International

2019 UNDERGRADUATE PROSPECTUS

adelaide.edu.au
Produced 110 Rhodes Scholars
Member of Group of Eight*
Ranked in top 1% of universities worldwide*
Associated with 5 Nobel Laureates
Go8
Produced 110 Rhodes Scholars
Member of Group of Eight*
Established in 1874, the University of Adelaide is recognised as one of Australia’s most respected research intensive universities, committed to academic excellence with staff who are national and international leaders in their fields.

We offer a comprehensive array of undergraduate degrees, with special pathway options and English language courses to support your learning and an alumni host program which will give you an insight into local South Australian culture.

Our undergraduate degrees are underpinned by innovation and relevance. They are designed to meet the ever increasing requirements of industry, business and government.

Studying at the University of Adelaide will challenge and inspire you. We will give you a rich campus experience and the very best academic preparation to achieve in your chosen discipline and to equip you with the knowledge and skills to make a real difference. I look forward to welcoming you to the University of Adelaide.

Vice-Chancellor and President
Professor Peter Rathjen
As Australia’s third oldest university, we have a well-established reputation for excellence and progressive thinking, and are proudly ranked among the top 1% of universities worldwide.

We recognise exceptional people as one of our greatest assets. Adelaide has over 110 Rhodes Scholars and five Nobel Laureates among its distinguished alumni. We attract academic staff who are global leaders in their fields, along with the best and brightest students, who embark on fulfilling careers.

We are committed to developing quality graduates who are recognised for their skills, creativity, global outlook and ability to succeed. Students will learn from academics who are global leaders in their field.

Students learn with, and from, international counterparts from over 100 different countries, providing the opportunity to build strong global networks.

Our research strengths span a wide range of sectors, including food and wine, defence and security, health and medicine, mining and energy; science, entrepreneurship and innovation, technology and the environment.

The University of Adelaide is a world-class teaching and research institution. We pursue innovation and prepare the leaders of tomorrow.

Our Nobel Laureates

The Nobel Prize is an international award given yearly since 1901 for achievements in physics, chemistry, medicine, literature and peace. The University of Adelaide is associated with five Nobel Laureates, and has a long history of groundbreaking research and scholarship of international significance.

1915

Sir William Henry Bragg and William Lawrence Bragg: Physics
For their services in the analysis of crystal structure by means of X-rays.

1945

Sir Howard Walter Florey: Physiology or Medicine
For the discovery of penicillin and its curative effect in various infectious diseases.

2003

John M Coetzee: Literature
For his contribution to literature.

2005

Dr J Robin Warren: Physiology or Medicine (joint)
For his discovery of the bacterium Helicobacter pylori, and its role in gastritis and peptic ulcer disease.
The QS Intelligence Unit has, through rigorous independent data collection and analysis of performance metrics (as set out in the QS Stars methodology), rated the University of Adelaide as a Five Stars Plus institution.

**5 Stars Plus QS Rating**
- Teaching
- Employability
- Research
- Internationalisation
- Facilities
- Innovation
- Inclusiveness
- Life Sciences and Medicine

**27,000 Students**

**7,000 International Students**

**Areas of Study**
- Health and Medical Sciences
- Sciences
- Architecture, Business and Law
- Engineering, Computer and Mathematical Sciences
- Education, Humanities, Music and Social Sciences

**100 Countries Represented in Student Population**

**Top 7 Regions**
- 01 China
- 02 Malaysia
- 03 Hong Kong
- 04 Singapore
- 05 India
- 06 Vietnam
- 07 Indonesia
Graduate attributes
The Adelaide education experience is designed to prepare graduates with the following attributes:
• career and leadership readiness
• deep discipline knowledge
• critical thinking and problem-solving
• teamwork and communication skills
• intercultural and ethical competency
• self-awareness and emotional intelligence.

Global learning
We are committed to providing all students with opportunities to study internationally. Students have the possibility of a ‘third country experience’ through a range of programs, including student exchange, study tours, summer and winter schools, internships and placements. With planning, there is no need to extend a degree to accommodate these experiences. Credit is usually awarded for the study undertaken.

Students participating in an exchange program remain enrolled as full-time students at the University of Adelaide while overseas, and continue to pay their usual tuition fees. They do not pay tuition fees at the host university.

There are many exciting opportunities in the Americas, Europe, Asia-Pacific region and Africa. To discover more, visit: adelaide.edu.au/global-learning

FACULTIES AND SCHOOLS

Faculty of Arts
Elder Conservatorium of Music
School of Humanities*
School of Social Sciences^
School of Education

Faculty of Engineering, Computer and Mathematical Sciences
Australian School of Petroleum
School of Chemical Engineering
School of Civil, Environmental and Mining Engineering
School of Computer Science
School of Electrical and Electronic Engineering
School of Mathematical Sciences
School of Mechanical Engineering

Faculty of Health and Medical Sciences
Adelaide Dental School
Adelaide Medical School
Adelaide Nursing School
School of Public Health
School of Psychology

Faculty of the Professions
Adelaide Business School#
Adelaide Law School
School of Architecture and Built Environment
School of Economics

Faculty of Sciences
School of Agriculture, Food and Wine
School of Animal and Veterinary Sciences
School of Biological Sciences
School of Physical Sciences

* Includes the disciplines of Art History, Classics, Archaeology and Ancient History, English and Creative Writing, French Studies, German Studies, History, Linguistics, Media, Philosophy and Spanish Studies.
^ Includes the disciplines of Anthropology, Criminology, International Development, Asian Studies, Geography, Environment and Population, Gender Studies, Politics and International Studies and Sociology.
# Includes the Entrepreneurship, Commercialisation and Innovation Centre (ECIC).
CAMPUSSES

The University of Adelaide has three campuses in South Australia: North Terrace, Roseworthy and Waite.

Facilities
The University, since 2011, has invested over AUD $500 million in a major capital works program, delivering a suite of world-class facilities and infrastructure.

North Terrace campus
The University’s main campus on North Terrace is renowned for its historic architecture and lively atmosphere. Located within 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.

Within walking distance is the University’s recently opened Adelaide Health and Medical Sciences building, situated in the South Australian Health and Biomedical Precinct.

Waite campus
The Waite campus is the largest agricultural research institute in the Southern Hemisphere and the third largest in the world. It is home to a number of research partners and the internationally renowned Waite Research Institute. 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, gym and sporting facilities.

Roseworthy campus
Roseworthy campus is an internationally renowned centre for excellence in dryland agriculture, natural resource management and animal production. It is set on over 1,600 hectares of land for practical training and 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.

Roseworthy is located 55 kilometres north of Adelaide and 10 kilometres from the town of Gawler (population 24,000). Access to the campus is available by a North Terrace-Roseworthy campus shuttle bus. Campus services include student accommodation, a swimming pool and fitness centre.
North Terrace campus

Wine Innovation Central building

Adelaide Health and Medical Sciences building

For more information on our campuses, visit: adelaide.edu.au/campuses
With all the advantages of a major city but few of the inconveniences, Adelaide offers an enviable lifestyle in an environment ideal for study.

**Australia’s most affordable mainland city**

Adelaide is one of the most affordable mainland cities in Australia. The cost of living in Adelaide is up to 19% lower than Sydney and Melbourne and 4% lower than Brisbane.*

* Source: Study Adelaide studyadelaide.com

**A truly liveable city**

Adelaide is a safe and relaxed place to live. In 2017, *The Economist Intelligence Unit’s Liveability Survey* ranked Adelaide the world’s fifth most liveable city – for the fifth year running.

**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!

**Learn more**

- Being an international student in Adelaide, visit: studyadelaide.com
- Tourism and holidays in South Australia, visit: southaustralia.com
CLIMATE

<table>
<thead>
<tr>
<th>Season</th>
<th>Months</th>
<th>Conditions</th>
<th>Temperature</th>
</tr>
</thead>
<tbody>
<tr>
<td>Summer</td>
<td>Dec – Feb</td>
<td>Mainly hot/dry</td>
<td>25ºC - 35ºC</td>
</tr>
<tr>
<td>Autumn</td>
<td>Mar – May</td>
<td>Mainly dry</td>
<td>20ºC - 25ºC</td>
</tr>
<tr>
<td>Winter</td>
<td>Jun – Aug</td>
<td>Cool and wet</td>
<td>10ºC - 15ºC</td>
</tr>
<tr>
<td>Spring</td>
<td>Sept – Nov</td>
<td>Some rain</td>
<td>20ºC - 25ºC</td>
</tr>
</tbody>
</table>

Warm, dry summers and short, mild winters. Over 300 days of sunshine per year.

QUICK STATS

<table>
<thead>
<tr>
<th>Area</th>
<th>985,335 km²</th>
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<tbody>
<tr>
<td>Capital</td>
<td>Adelaide</td>
</tr>
<tr>
<td>Coastline</td>
<td>4,800 km (with over 100 islands)</td>
</tr>
<tr>
<td>Population</td>
<td>Adelaide: 1.3 million South Australia: 1.7 million</td>
</tr>
<tr>
<td>Official language</td>
<td>English</td>
</tr>
<tr>
<td>Currency</td>
<td>Australian dollar (AUD)</td>
</tr>
<tr>
<td>Economy</td>
<td>Major industries include bioscience, defence, minerals and energy, and wine.</td>
</tr>
</tbody>
</table>

FLIGHT HOURS

Flight hours to Adelaide

- Melbourne
- Sydney
- Brisbane
- Perth
- Auckland
- Denpasar
- Singapore
- Kuala Lumpur
- Hong Kong
- Guangzhou
- Dubai
- Delhi
- Doha
Adelaide is a great city for international students. It has a bustling, energetic city centre and is renowned for its festivals, cultural life and sporting events. With great shopping, beaches, a café culture, affordable student accommodation and friendly residents, Adelaide offers a relaxed lifestyle with all the convenience of city living.

LIVE CENTRALLY

Student accommodation is more affordable in Adelaide than in many other Australian cities, and much of it is in the heart of the CBD. Many students can simply walk to their lectures.

For more information on South Australia, visit: southaustralia.com
Adelaide is a vibrant city that’s easy to navigate. Broad, spacious boulevards accommodate an efficient network of public buses, trains and trams, with international students receiving the same discounts as locals.

CAFÉ CULTURE

Adelaide is one of Australia’s most cosmopolitan cities, with an array of cafés, restaurants and shops reflecting the diversity of its ethnic communities. Adelaide is reputed to have more cafes and restaurants per head of population than any other city in Australia.

SHOPPING

Adelaide boasts a range of shopping experiences comparable to anywhere in Australia. Within the CBD, Rundle Mall has the biggest concentration of department and chain stores, while within walking distance are trendy boutiques, pubs and cafes.

HIT THE BEACH

Adelaide is a coastal city, with pristine white sandy beaches that attract thousands for relaxation and recreation in the summer. It takes just 20 minutes on the tram to get from the city centre to the beach.

EASY TO GET AROUND

Adelaide is a vibrant city that’s easy to navigate. Broad, spacious boulevards accommodate an efficient network of public buses, trains and trams, with international students receiving the same discounts as locals.
Why students love Adelaide
Why students love Adelaide
The University offers a range of support services to help international students succeed at university.

Friendly staff are available to help students manage their studies, assist with any student visa queries, help with health or disability needs, support students in fitting into their new life in Adelaide, and help solve personal problems.

In addition, doctors at the North Terrace campus' Health Practice can provide students with year-round health support.
CAMPUS LIFE

The University of Adelaide offers a stimulating environment where students are encouraged to take part in a wide range of extracurricular activities.

StudyAdelaide

studyadelaide.com

StudyAdelaide provides information and support to students both before they arrive in Adelaide and after they settle into life in their new home.

It conducts a busy schedule of events and activities each year. These include everything from a welcome ceremony with the Lord Mayor, international student awards, career advancement workshops, wine education functions, regional trips and social events, such as sports days.

To find out more, head to studyadelaide.com and download the StudyAdelaide app (free on Google Play and the Apple App Store). Follow StudyAdelaide on Facebook, Twitter and Instagram for photos, news, information and competitions.

Facebook: Facebook.com/studyadelaide
Twitter: @studyadelaide
Instagram: @studyadelaide

Life on campus

Adelaide University Union
auu.org.au

Student services

Student Care
auu.org.au/student-care

Employment
auu.org.au/employment

Volunteering
auu.org.au

Special-interest and social clubs
auu.org.au/clubs

Student media

On Dit
auu.org.au/ondit

Sporting clubs and facilities

Adelaide University Sport
adelaide.edu.au/sports

The Fitness Hub
thefitnesshub.com.au
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 more affordable than in other Australian cities.

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
adelaide.edu.au/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 our largest of the University’s student 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 only available to students of the University’s Roseworthy campus. This property offers students 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 is 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).

Places in commercial student accommodation facilities are offered on a 6 or 12-month fixed-term lease.

It is 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 Service
The University of Adelaide
Level 4, Hub Central
SA 5005 Australia
Opening hours: Mon to Fri, 9 am to 5 pm
Telephone: +61 8 8313 5220
Fax: +61 8 8313 3338
Email: accommodation@adelaide.edu.au
Web: adelaide.edu.au/accommodation
Skype: uoaaccommodation

For more information on accommodation, visit: adelaide.edu.au/accommodation
As part of planning, applicants need to consider the financial requirements before applying at the University, and are advised to set a realistic budget.

Incidental costs
Prospective students should allow at least AUD $500 per year for textbooks and basic study materials. Depending on the degree, other costs may include: specialist equipment (e.g. laboratory coats, microscopes, stethoscopes); optional supplementary reading and academic program materials; field trips; and expenses such as thesis preparation, printing and binding.

Accommodation
Although living in Adelaide is more affordable than many other Australian cities, accommodation remains students’ largest variable expense. It can cost anywhere from around AUD $135 per week for share accommodation outside the city centre to AUD $259 per week (including electricity, water, gas and unlimited Wi-Fi) for University-managed accommodation within the city centre. The average rent for a private studio apartment in the CBD is approximately AUD $400 per week.

The University recommends that 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

Application fee
An application fee of AUD $100 must be paid with the University of Adelaide undergraduate online application. An exemption may apply for some government or externally-sponsored students.

Tuition fees
International students are required to pay international student tuition fees, which cover the cost of teaching and many student support services. The indicative annual tuition fee quoted in this prospectus is based on the standard full-time enrolment load of 24 units per year or 12 units per semester. The quoted fee is reviewed annually and may increase in future. Fees may also vary depending on enrolment load, and each student will be advised of their specific fee schedule in the University’s offer of admission.

New international students are required to pay a tuition fee deposit when accepting an offer of admission. After enrolment, students are then invoiced for the balance of their fees in that enrolment period. The University invoices students (or their sponsor) each enrolment period according to students’ enrolment load.

Student Services and Amenities Fee
International students commencing in 2019 will be required to pay an annual Student Services and Amenities Fee. This covers activities such as clubs, sporting and recreational activities, and many other services. The fee was AUD $298 for 2018 and it is indexed annually.

For more information, visit: adelaide.edu.au/student/finance/ssaf

Refund policy
All applicants must read the University’s policy on refunds and adjustments before accepting an offer of admission. The policy complies with all requirements for tuition fee refunds stipulated in the Education Services for Overseas Students (ESOS) Act 2000, associated Australian Government regulations, and the ESOS National Code of Practice (2018).

For policy details, visit: adelaide.edu.au/student/finance/refunds

Health and medical
Student visa holders and their dependants are required to have health insurance for the duration of their student visa through

For additional information, please refer to: international.adelaide.edu.au/student-support/support-services/

**Students with families**

International students who bring their families to Australia will need to take into account additional costs associated with health cover, housing, food, transport, childcare and education. For information and advice, visit internationalstudents.sa.edu.au/en/students/dependants/children-of-full-fee-paying-international-tertiary-students

**Part-time work**

Many international students and their dependants hope to obtain part-time work to supplement funds for living costs. While this may be possible, we recommend students not rely on it for essential expenses. Obtaining a job is not guaranteed, and can take time. Students should also be aware the workload for many degrees is intense, so they may not have time to undertake employment.

International students who do find part-time work should be aware that they have the same workplace rights as all other workers in Australia. For more information on working while studying, visit: homeaffairs.gov.au/trav/stud/More and search for ‘Work conditions for student visa holders’ and fairwork.gov.au/find-help-for/visa-holders-and-migrants

**Change to permanent resident status**

Different quota restrictions (imposed by the University and the Australian Government) apply to admissions for international students than for Australian residents. International students whose immigration status changes to Australian Permanent Resident will be required to transfer to a domestic fee-paying place. They may subsequently apply to transfer into a Commonwealth-supported place, depending on their degree.

**Scholarships**

A number of scholarships will be available for international students who wish to study at the University of Adelaide commencing in 2019. For information on the application process, minimum eligibility criteria and important deadlines, visit international.adelaide.edu.au and select ‘Scholarships and sponsorships’ from the menu.

A selection of scholarships are also available from the Australian Government. For information on these, visit: australiaawards.gov.au

All scholarship details are subject to change, so interested students are encouraged to check these websites regularly.

**STUDY-RELATED COSTS**

This should be viewed as a guide only, as costs can vary significantly from one student to another. These are basic living costs at the time of publication and do not include program tuition fees, costs for textbooks, other study-related needs, running a car, medical expenses, or any luxuries.

**Before arrival**

<table>
<thead>
<tr>
<th>Expense</th>
<th>Cost (AUD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition Fee deposit (as specified in offer of admission)</td>
<td>$7,000−$9,000</td>
</tr>
<tr>
<td>Overseas Student Health Cover**</td>
<td>$609−$3,438</td>
</tr>
<tr>
<td>Economy air travel to Adelaide</td>
<td>$1,200−$2,000</td>
</tr>
<tr>
<td>Visa application charge*</td>
<td>$560</td>
</tr>
<tr>
<td>Medical examination for visa application#</td>
<td>$300</td>
</tr>
<tr>
<td>Refundable deposit for University-managed rental accommodation (if applicable)</td>
<td>$500</td>
</tr>
</tbody>
</table>

**After arrival**

<table>
<thead>
<tr>
<th>All students:</th>
<th>Cost (AUD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rent in advance</td>
<td>2 weeks rent</td>
</tr>
<tr>
<td>Household set-up (linen, groceries, etc.)</td>
<td>$500</td>
</tr>
<tr>
<td>Remainder of tuition fee</td>
<td>Refer to offer letter</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Private accommodation options only:</th>
<th>Cost (AUD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Refundable accommodation bond</td>
<td>4−6 weeks’ rent</td>
</tr>
<tr>
<td>Electricity and gas connection</td>
<td>$38−$72</td>
</tr>
<tr>
<td>Landline telephone/Internet connection</td>
<td>$59−$299</td>
</tr>
<tr>
<td>Furniture and household goods</td>
<td>$1,000+</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Average weekly living expenses*</th>
<th>Cost (AUD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accommodation</td>
<td>$135−$400</td>
</tr>
<tr>
<td>Groceries</td>
<td>$90−$135</td>
</tr>
<tr>
<td>Gas/electricity/water</td>
<td>$40−$55</td>
</tr>
<tr>
<td>Transport (student concession rates)</td>
<td>$20−$35</td>
</tr>
<tr>
<td>Telephone/postage/Internet</td>
<td>$20−$40</td>
</tr>
<tr>
<td>Other costs (e.g. clothing, entertainment)</td>
<td>$50+</td>
</tr>
<tr>
<td>Total weekly expenses</td>
<td>$355−$705</td>
</tr>
</tbody>
</table>

* Source: Study Adelaide

**The Department of Home Affairs requires all students to have health insurance for the duration of their visa. Visa length varies and is slightly longer than the length of a student's degree. The fee quoted here is for 12 month’s cover.

# Approximate cost for standard examination only. Additional costs may be incurred if more comprehensive medical exams are required.

^ Surcharge may apply to some subsequent student visa applications.

Money matters 21
Students without the required level of English will need to satisfactorily complete an intensive program of English language before being admitted to the University of Adelaide. The University can arrange an appropriate Academic English Pre-enrolment English Program (PEP) in Adelaide at the English Language Centre (refer to page 25).

These programs provide an alternative entry pathway for prospective students who have received offers to the University conditional upon English proficiency. On successful completion of the PEP, students can be granted entry into the majority of degrees at the University.

For more information about English language requirements, visit: international.adelaide.edu.au

ENGLISH LANGUAGE PROFICIENCY REQUIREMENTS

The University accepts the following tests of English language (except where otherwise specified):

- IELTS (International English Language Testing System) Academic Test
- TOEFL (Test of English as a Foreign Language)
- Pearson Test of English (Academic)
- Cambridge Certificate in Advanced English (CAE).

Other evidence of proficiency in English may be accepted in individual cases.
## MINIMUM ENGLISH LANGUAGE REQUIREMENTS

### UNDERGRADUATE DEGREES

<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td><strong>General requirements</strong></td>
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<td></td>
</tr>
<tr>
<td>Standard requirements for coursework degrees</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Applicable to all undergraduate degrees except those specified below</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Overall band score of 6.5 AND Band score of 6.0 in all bands</td>
<td>Paper-based: total of 573 with a minimum of 4.5 in the Test of Written English (TWE) OR Internet-based: total score of 79 with a minimum of 21 in writing, 18 in speaking and 13 in reading and listening</td>
<td>Overall score of 58 AND Skills profile of no less than 50 in all skills</td>
<td>Overall score of 176 AND Individual score of 169 in all skills</td>
<td></td>
</tr>
<tr>
<td><strong>Faculty of Arts</strong></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>School of Education</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>All undergraduate degrees, including double degrees*</td>
<td>Overall band score of 7.0 AND Band score of 7.0 in all bands</td>
<td>Paper-based: total score of 600 with a minimum of 5.0 in the Test of Written English (TWE) OR Internet-based: total score of 94 with a minimum of 27 in writing, 23 in speaking and 24 in reading and listening</td>
<td>Overall score of 65 AND Skills profile of 65 in writing, speaking, reading and listening</td>
<td>Overall score of 185 AND Individual score of 185 in writing, speaking, reading and listening</td>
</tr>
<tr>
<td><strong>Faculty of the Professions</strong></td>
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<tr>
<td>Law School</td>
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</tr>
<tr>
<td>All undergraduate degrees, including double degrees</td>
<td>Overall band score of 7.0 AND Band score of 7.0 in writing and speaking AND Band score of 6.5 in reading and listening</td>
<td>Paper-based: total score of 600 with a minimum of 5.0 in the Test of Written English (TWE) OR Internet-based: total score of 94 with a minimum of 27 in writing, 23 in speaking and 20 in reading and listening</td>
<td>Overall score of 65 AND Skills profile of 65 in writing and speaking AND Skills profile of 58 in reading and listening</td>
<td>Overall score of 185 AND Individual score of 185 in writing and speaking AND Individual score of 176 in reading and listening</td>
</tr>
<tr>
<td><strong>Faculty of Sciences</strong></td>
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<tr>
<td>School of Animal and Veterinary Science</td>
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</tr>
<tr>
<td>Bachelor of Science (Veterinary Bioscience)*</td>
<td>Overall band score of 7.0 AND Band score of 7.0 in all bands</td>
<td>Paper-based: total score of 600 with a minimum of 5.0 in the Test of Written English (TWE) OR Internet-based: total score of 94 with a minimum of 27 in writing, 23 in speaking and 24 in reading and listening</td>
<td>Overall score of 65 AND Skills profile of 65 in writing, speaking, reading and listening</td>
<td>Overall score of 185 AND Individual score of 185 in writing, speaking, reading and listening</td>
</tr>
<tr>
<td><strong>Faculty of Health and Medical Sciences</strong></td>
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<tr>
<td>Adelaide Dental School</td>
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<tr>
<td>Bachelor of Dental Surgery</td>
<td>Overall band score of 7.0 AND Band score of 7.0 in all bands</td>
<td>Paper-based: total score of 600 with a minimum of 5.0 in the Test of Written English (TWE) OR Internet-based: total score of 94 with a minimum of 27 in writing, 23 in speaking and 24 in reading and listening</td>
<td>Overall score of 65 AND Skills profile of 65 in writing, speaking, reading and listening</td>
<td>Overall score of 185 AND Individual score of 185 in writing, speaking, reading and listening</td>
</tr>
<tr>
<td>Adelaide Medical School</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Bachelor of Medicine and Bachelor of Surgery (MBBS)</td>
<td>Overall band score of 7.0 AND Band score of 7.0 in all bands</td>
<td>Paper-based: total score of 600 with a minimum of 5.0 in the Test of Written English (TWE) OR Internet-based: total score of 94 with a minimum of 27 in writing, 23 in speaking and 24 in reading and listening</td>
<td>Overall score of 65 AND Skills profile of 65 in writing, speaking, reading and listening</td>
<td>Overall score of 185 AND Individual score of 185 in writing, speaking, reading and listening</td>
</tr>
<tr>
<td>Adelaide Nursing School</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Nursing</td>
<td>Overall band score of 7.0 AND Band score of 7.0 in all bands</td>
<td>Paper-based: total score of 600 with a minimum of 5.0 in the Test of Written English (TWE) OR Internet-based: total score of 94 with a minimum of 27 in writing, 23 in speaking and 24 in reading and listening</td>
<td>Overall score of 65 AND Skills profile of 65 in writing, speaking, reading and listening</td>
<td>Overall score of 185 AND Individual score of 185 in writing, speaking, reading and listening</td>
</tr>
</tbody>
</table>

Applicants whose English test scores are slightly below the requirements of their preferred degree may choose to enrol in an appropriate Academic English Pre-enrolment English Program (PEP) as an alternative means for meeting the English language proficiency requirements. Students who successfully complete the PEP at the required standard will be eligible for direct entry to the degree nominated in their offer without any further English test requirements. This option is available to applicants in all degrees listed in the above table, except those marked with * An offer to the PEP is included for eligible students. PEP entry requirements are listed at: adelaide.edu.au/elc/courses/pathways

Other evidence of proficiency in English may be accepted in individual cases.

* Applicants seeking entry to the degrees marked * must present the required IELTS/TOEFL/Pearson/CAE scores to meet the English language proficiency requirements and are not permitted to undertake an Academic English PEP pathway. These entry requirements are correct at the time of printing. Please see the following website for up-to-date information: international.adelaide.edu.au The University of Adelaide reserves the right to make the final decision regarding admission to the University.
The University’s English Language Centre (ELC) provides outstanding academic English, general English programs and English teacher training services for international students and groups.

Pre-Enrolment English Program (PEP)
The University of Adelaide offers an academic English pathway for students who have not met the minimum English language entry requirements of their undergraduate program.

This is a direct entry pathway into further studies at the University of Adelaide. The length of the program depends on the applicant’s English proficiency test score. Students who successfully complete the Pre-enrolment English Program (PEP) at the required level do not need to sit another English test before entering their University program.

The PEP is offered in lengths of 10, 15, 20, 25, 30 and 35 weeks.

For more information on the PEP please visit the website: adelaide.edu.au/elc/courses/pep

PEP Extended Pathway
The PEP Extended 30 and 35 week courses combine General English for Academic Purposes (GEAP) classes, and Pre-enrolment English Program (PEP) classes.

Commencing in the GEAP allows students to develop the fundamental linguistic building blocks of grammar and vocabulary for academic level study, before progressing to English classes specifically tailored for students entering an award program.

• PEP Extended 30 week students will complete 5 weeks of GEAP before commencing 25 weeks of PEP classes.

• PEP Extended 35 week students will complete 10 weeks of GEAP before commencing 25 weeks of PEP classes.

Eligibility
To find out which Pre-Enrolment English Program (PEP) they are eligible for, students should refer to the diagram opposite.

Other programs

General English for Academic Purposes (GEAP)
General English for Academic Purposes (GEAP) is a general English program for students wishing to develop their language skills at one of the most prestigious universities in Australia, with students from all around the world. Delivered in the academic environment of the University of Adelaide, GEAP is designed to build effective and confident oral and written communication skills.

GEAP is offered in five levels of language proficiency, from elementary through to advanced. Students can choose the length of their program—from as little as five weeks to 45 weeks. All levels focus on developing the students’ speaking, listening, reading and writing skills. As a student’s English proficiency increases, academic tasks are added to the program content.

Group Study Tour programs
Group Study Tour programs offer the ideal mix of academic excellence and cultural experience for groups of international students or professionals looking for a rewarding Australian experience. These programs are tailored towards each group’s specific needs and can be for any length of time, but are usually between two and eight weeks. Homestay accommodation can be included as part of the program.

Academic sessions can focus on general English tuition or a specific discipline or interest, while cultural activities include excursions to destinations of cultural, historical, geographical and social interest.

TOEFL Test
The Test of English as a Foreign Language internet-Based Test (TOEFL iBT) is available at the University of Adelaide. English is the language of instruction at Australian universities, and proficiency in speaking, listening, reading and writing is essential. The TOEFL iBT measures these four language skills to ensure students can communicate their ideas and interact in real life, classroom and campus situations.

The TOEFL iBT is accepted at all Australian universities. Tests are held regularly throughout the year at the ELC.

For more information and dates, visit: adelaide.edu.au/elc/toefl

Pre-Enrolment English Program (PEP) timelines and costs
In addition to the fees below, an enrolment fee of AUD $295 will apply to Pre-Enrolment English Program (PEP).

For information on Trimester intake programs please visit: www.adelaide.edu.au/elc/courses/pep/dates-fees

For more information about the English Language Centre, visit: adelaide.edu.au/elc

Degrees commencing 2019 semester 1

<table>
<thead>
<tr>
<th>Weeks</th>
<th>Start</th>
<th>Finish</th>
<th>Cost (AUD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>35</td>
<td>30 Apr 2018</td>
<td>31 Jan 2019</td>
<td>$17,150</td>
</tr>
<tr>
<td>30</td>
<td>4 Jun 2018</td>
<td>31 Jan 2019</td>
<td>$14,700</td>
</tr>
<tr>
<td>25</td>
<td>12 Jul 2018</td>
<td>31 Jan 2019</td>
<td>$12,250</td>
</tr>
<tr>
<td>20</td>
<td>23 Aug 2018</td>
<td>31 Jan 2019</td>
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</tr>
<tr>
<td>15</td>
<td>27 Sep 2018</td>
<td>31 Jan 2019</td>
<td>$7,350</td>
</tr>
<tr>
<td>10</td>
<td>8 Nov 2018</td>
<td>31 Jan 2019</td>
<td>$4,900</td>
</tr>
</tbody>
</table>

Degrees commencing 2019 semester 2

<table>
<thead>
<tr>
<th>Weeks</th>
<th>Start</th>
<th>Finish</th>
<th>Cost (AUD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>35</td>
<td>2 Oct 2018</td>
<td>4 Jul 2019</td>
<td>$17,150</td>
</tr>
<tr>
<td>30</td>
<td>12 Nov 2018</td>
<td>4 Jul 2019</td>
<td>$14,700</td>
</tr>
<tr>
<td>25</td>
<td>2 Jan 2019</td>
<td>4 Jul 2019</td>
<td>$12,875</td>
</tr>
<tr>
<td>20</td>
<td>7 Feb 2019</td>
<td>4 Jul 2019</td>
<td>$10,300</td>
</tr>
<tr>
<td>15</td>
<td>14 Mar 2019</td>
<td>4 Jul 2019</td>
<td>$7,725</td>
</tr>
<tr>
<td>10</td>
<td>24 Apr 2019</td>
<td>4 Jul 2019</td>
<td>$5,150</td>
</tr>
</tbody>
</table>
For entry into undergraduate degrees requiring IELTS overall score of 6.5 with all band scores at 6.0 (or equivalent). The University also accepts TOEFL, Pearson and CAE tests. This diagram shows the amount of time it takes most students to progress.

**PRE-ENROLMENT ENGLISH PROGRAM (PEP) ENTRY REQUIREMENTS**

**PRE-ENROLMENT ENGLISH PROGRAM (PEP) ENTRY REQUIREMENTS**

For students applying for programs with higher English language requirements, or with an English test score other than IELTS.

Some undergraduate programs require a higher level of English ability. When Pre-Enrolment English Program (PEP) are studied in combination with undergraduate programs that require a higher level of English ability than others, different entry requirements than those shown in the tables are required.

Please note that as well as the IELTS test, the English Language Centre accepts the TOEFL iBT, TOEFL PBT, Pearson and Cambridge Advanced test of English (CAE) for entry into the Pre-Enrolment English Program (PEP).

*Students in PEP Extended 35 week and 30 week courses will first participate in General English for Academic Purposes (GEAP) classes until the 25 week PEP intake and then take classes with other PEP students only.*

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**IMPORTANT INFORMATION**

For more information on the scores required, visit: adelaide.edu.au/elc/courses/pep
APPLICATION INFORMATION

Applicants should be aware of their desired degree’s admission and student visa requirements before applying to the University.

Undergraduate entry requirements

For general information on specific degrees’ requirements, consult the relevant degree descriptions in this prospectus, or search the Degree Finder: adelaide.edu.au/degree-finder

Qualifications recognised for undergraduate entry are shown adjacent, and a table listing all degrees, prerequisites, and the minimum entry requirement for students completing these qualifications can be found on pages 92 - 97.

Students with qualifications obtained in the South Pacific islands, Japan, Korea, Philippines, Saudi Arabia or Taiwan are advised to complete a foundation studies program (refer to page 30) to prepare for entry into the University’s undergraduate degrees. International students must also meet English language requirements. Refer to page 22 for details.

Qualifications recognised for undergraduate entry


**Canada:** Provincial High School Diploma (e.g. Ontario Secondary School Diploma - OSSD)

**Germany:** Abitur

**Hong Kong:** Hong Kong Diploma of Secondary Education

**India:** Senior School Certificate Examination (CBSE), Indian School Certificate (ISC), Maharashtra, Karnataka, Andhra Pradesh, Telangana and Tamil Nadu State Board Exams

**Indonesia:** Indonesia SMA3 (Graduate Certificate of Completion)

**Malaysia:** Advanced Level Examination, STPM Examination, Unified Entrance Certificate (UEC), Canadian Pre-University (e.g. OSSD) Matrikulasi

**Norway:** Vitnemal den Videregaende Skole

**People’s Republic of China:** Gao Kao

**Singapore:** Advanced Level Examination

**Sri Lanka:** Advanced Level Examination

**Thailand:** Matayom 6, Thailand Certificate of Secondary Education

**United Kingdom:** Advanced Level Examination

**United States:** SAT/Advanced Placement (AP) in conjunction with completed US High School Diploma

**Vietnam:** Bang Tot Nghiep Pho Thong Trung Hoc

**Worldwide:** International Baccalaureate

For more information about deadlines, visit: international.adelaide.edu.au
Additional selection criteria

For some University of Adelaide degrees, other selection criteria are considered in addition to academic qualifications. For example, most of our music programs require applicants to undertake an audition. Medicine, oral health and dentistry applicants are required to undertake a Personal Qualities Assessment (PQA), and—if successful—attend an interview. Information about additional selection criteria is included in the degree information section of this prospectus.

Students under 18 years of age at commencement of studies

Special arrangements are required for students under the age of 18 years. Any student who has not turned 18 before their studies commence must either:

• live with a parent
• live with an eligible relative in Adelaide, or
• have their parents agree to guardianship arrangements that will be arranged by the University (additional fees apply). Guardianship arrangements include prescribed housing placements and compulsory welfare monitoring services up until the student’s eighteenth birthday. (Available only to students who will be 17 years of age upon commencement of studies.) For more information, visit: international.adelaide.edu.au/life-on-campus/esos-your-rights-and-responsibilities

Deferral of admission

Applicants who have been offered a place in a degree may apply to defer their enrolment for up to two years from their original date of admission. Exceptions apply to some degrees, such as music degrees and some degrees in the Faculty of Health and Medical Sciences.

Credit for previous study

In some cases, international students may be credited with advanced standing (status/exemptions) on the basis of work completed at another institution. If seeking advanced standing, detailed syllabuses (curricula) of the subjects successfully completed must be submitted.

Student personal information

Australia has strict privacy laws that mean there are very limited circumstances in which the University can release personal or academic information about a student. Such information will usually only be released to Australian Government departments where legislatively required or in a health or safety emergency.

The University cannot release any information about a student’s results, attendance, application status or any other matters to their parents.

For more information on the University’s Privacy Policy and Management Plan, visit: adelaide.edu.au/policies/62

2019 ACADEMIC YEAR DATES

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Summer semester</td>
<td>January 7 – February 22</td>
</tr>
<tr>
<td>Recommended arrival date for international students commencing study in semester 1, 2019</td>
<td>February 17 – 19</td>
</tr>
<tr>
<td>International student orientation and enrolment for semester 1</td>
<td>February 20 – 22</td>
</tr>
<tr>
<td>University Orientation Week (including preliminary lectures)</td>
<td>February 25 – March 1</td>
</tr>
<tr>
<td>Semester 1 lectures commence</td>
<td>March 4</td>
</tr>
<tr>
<td>Mid-semester break</td>
<td>April 15 – 26</td>
</tr>
<tr>
<td>Study leave / exam preparation</td>
<td>June 17 – 21</td>
</tr>
<tr>
<td>Mid-year exams</td>
<td>June 22 – July 6</td>
</tr>
<tr>
<td>Replacement exams</td>
<td>July 22 – 26</td>
</tr>
<tr>
<td>Mid-year break / Winter School</td>
<td>July 8 – 19</td>
</tr>
<tr>
<td>Recommended arrival date for international students commencing study in semester 2, 2019</td>
<td>July 19 – 21</td>
</tr>
<tr>
<td>International student orientation and enrolment for students commencing study in semester 2, 2019</td>
<td>July 22</td>
</tr>
<tr>
<td>Semester 2 lectures commence</td>
<td>July 29</td>
</tr>
<tr>
<td>Mid-semester break</td>
<td>September 23 – October 4</td>
</tr>
<tr>
<td>Study leave / exam preparation</td>
<td>November 4 – 8</td>
</tr>
<tr>
<td>End-of-year exams</td>
<td>November 9 – 23</td>
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<tr>
<td>Replacement exams</td>
<td>December 9 – 20</td>
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</tbody>
</table>

APPLICATION CLOSING DATES

<table>
<thead>
<tr>
<th>Degree/programs</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Semester 1, 2019 commencement</td>
<td>30 June 2018</td>
</tr>
<tr>
<td>• Bachelor of Medicine and Bachelor of Surgery</td>
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<td>• Bachelor of Dental Surgery</td>
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<tr>
<td>• Bachelor of Oral Health</td>
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<tr>
<td>Semester 1, 2019 commencement</td>
<td>30 September 2018</td>
</tr>
<tr>
<td>• Bachelor of Nursing</td>
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<tr>
<td>• Bachelor of Science (Veterinary Bioscience)</td>
<td></td>
</tr>
<tr>
<td>Semester 1, 2019 commencement</td>
<td>19 October 2018</td>
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<tr>
<td>• Honours year in Psychology</td>
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</tbody>
</table>

Applicants are advised to apply at least six weeks prior to the commencement of their preferred intake with the exception of those applying for the degrees listed above. Applicants who apply after that date will have their applications considered for the most suitable intake given their circumstances.

Note: Dates given are a guide only and are subject to change. Please see the Important University Dates website for up-to-date information: adelaide.edu.au/student/dates/academic and international.adelaide.edu.au/admissions/how-to-apply/application-deadlines
HOW TO APPLY

1 APPLICATION

Apply through one of the University’s official international representatives or via the online application system at: international.adelaide.edu.au/admissions/how-to-apply

Payment and documents required

• A non-refundable AUD $100 application fee.
• Certified copies of student academic qualifications, transcripts, English language test results (if required) and any other supporting documents.

Copies can be certified by a justice of the peace, notary public, University of Adelaide official representative/staff member, police officer or examining authority.

Australian Year 12 applicants and International Baccalaureate applicants – special group procedure

International students currently completing an Australian Year 12 qualification (in Australia or in any other country) or International Baccalaureate in Australia apply through the South Australian Tertiary Admissions Centre (SATAC) via Uniweb, at: satac.edu.au
International Baccalaureate applicants who are studying overseas apply to: international.adelaide.edu.au/admissions/how-to-apply

Medicine, Dental Surgery and Oral Health degree applicants

All applicants for these degrees must lodge their applications via the online application system before 30 June 2018 and pay the AUD $500 Personal Qualities Assessment fee.

Applicants who are completing an Australian Year 12 qualification must also complete the special group procedure detailed above.

Further information and contact details

• For SATAC codes and University of Adelaide cut-off scores, visit: adelaide.edu.au/degree-finder
• To apply directly to the University, visit: international.adelaide.edu.au/admissions/how-to-apply

International representatives

For a full listing of the University’s international representatives visit: international.adelaide.edu.au/admissions/find-a-university-of-adelaide-agent

2 APPLICATION ASSESSMENT

All applications will be assessed. Successful applicants will be emailed directly (if they applied directly), or emailed via their official representative. Successful applicants will receive the following:

• Offer Statement
• Acceptance Agreement
• Genuine Temporary Entrant (GTE) Questionnaire*
• Payment Form
• Declaration of Financial Capacity
• Acceptance Information Leaflet.

Unsuccessful applicants will be informed by email.

* Where applicable.

Students studying an Australian Year 12 qualification

Examination results will be sent directly to SATAC by all relevant examining boards. When results are available, SATAC will email offer details directly to the email address nominated on the student’s SATAC application.

3 ACCEPT OFFER

• Complete and sign all pages of the Offer Statement and Acceptance Agreement.
• Complete the Declaration of Financial Capacity.
• Arrange payment of tuition fee deposit as per instructions in Offer letter.
• Arrange for payment of Overseas Student Health Cover (OSHC) for duration of visa.
• Arrange for payment of English language program fees if applicable.
• Provide a copy of the personal details section of passport.

Conditional offers

Students who receive a conditional offer must provide documentary evidence that they’ve met any outstanding conditions, and send this directly with their acceptance documentation. A new offer letter will not be issued.
4 CONFIRMATION OF ENROLMENT

After receiving the acceptance documentation listed, the University sends applicants a Confirmation of Enrolment (CoE). Students should use the CoE to apply for an Australian student visa.

5 OBTAIN STUDENT VISA

Applicants should lodge their student visa application immediately. This can be done with the assistance of a recognised University of Adelaide agent or representative. Or, if a direct applicant, by visiting www.homeaffairs.gov.au/trav/visa/immi to create an ImmiAccount.

6 PREPARE FOR DEPARTURE

After making travel arrangements, students should consider their accommodation options by visiting adelaide.edu.au/accommodation

While there, they can also book an airport pickup (AUD $95) and temporary accommodation if required.

7 ENROLMENT

Prior to orientation, students will receive information about obtaining their University login and password. Then, when enrolments open, students will be able to login to the Access Adelaide section of the University website and enrol.

8 ARRIVE AND ATTEND ORIENTATION

Students should aim to arrive in Adelaide in time to attend the international student orientation program. Participation in the orientation program will help familiarise students with the city and campus, and provide a chance to meet staff and other students and make friends before commencing studies.

For more information, visit: international.adelaide.edu.au/preparing-to-arrive
Foundation studies

Foundation studies programs are designed to meet the special needs of international students who do not meet the academic requirements for direct entry into undergraduate programs at the University of Adelaide. Students with secondary qualifications from countries including the South Pacific islands, Japan, Korea, Philippines, Saudi Arabia or Taiwan are advised to complete a foundation studies program to prepare for entry into the University’s undergraduate academic programs.

Foundation programs help students develop the required level of language and independent study skills needed for successful university study, and provide a supportive environment where friendships can be developed with both international and Australian students.

Students are enrolled by the University and, provided they meet the minimum entry requirements, are guaranteed admission to the degree of their choice, with the following exceptions:
- all undergraduate music degrees
- Bachelor of Medicine and Bachelor of Surgery
- Bachelor of Oral Health
- Bachelor of Nursing
- Bachelor of Science (Veterinary Bioscience)
- Bachelor of Dental Surgery.

Students will also have access to the University library and other services. The foundation studies programs taught at the University of Adelaide College and Eynesbury College are monitored to maintain the academic standards required for admission to the University. Each program provides a range of different subject choices, intakes and experiences; students should contact the college directly to obtain details of the programs.

The University of Adelaide College

college.adelaide.edu.au

The University of Adelaide College is the preferred pathway partner of the University of Adelaide and provides students with dedicated pathways to undergraduate studies at the University. The College is located in the heart of the city of Adelaide, South Australia and enrols approximately 800 students each year from Australia and around the world.
Foundation studies programs are designed to meet the specific needs of international students who do not meet the academic requirements for direct entry into undergraduate programs at the University of Adelaide.

Students at the University of Adelaide College are part of the University of Adelaide population; they often study on campus, share the University’s resources and facilities, and—like all other University students—can make the most of the university experience with access to the student union, its clubs and societies.

The University of Adelaide College is an ideal choice for:
- students seeking an alternative entry pathway to a bachelor degree at the University of Adelaide (Degree Transfer program) as a result of not achieving the required grade
- students who do not meet the high school (Year 12 or equivalent) standard to begin tertiary education at the University of Adelaide (Foundation Studies program)
- students who require additional subjects, such as Specialist Mathematics, Maths Studies or a science discipline, to enter their bachelor degree course at the University of Adelaide (knowledge gap subjects).

**Foundation Studies**


Students may access the Foundation Studies program upon completing Year 11 or equivalent. The course is designed to provide the core subject knowledge, vital study skills and academic and pastoral support required to thoroughly prepare students for a seamless transition into the first year of undergraduate studies at the University of Adelaide.

The Foundation Studies program takes 8–10 months to complete, with intakes in February, July and October.

**Degree transfer**

[college.adelaide.edu.au/degree-transfer](http://college.adelaide.edu.au/degree-transfer)

For students whose qualifications are just below the minimum academic requirements for admission into their chosen program, the College offers a Degree Transfer program that enables entry into the second year of some University of Adelaide undergraduate programs.

Degree Transfer delivers the first-year syllabus and assessment of selected bachelor degree programs at the University of Adelaide. The program includes additional learning support, especially for English language and difficult concepts in subjects such as mathematics.

Upon successful completion of the program, students are offered direct entry into the second year of university, with full credit for first-year subjects successfully completed in the undergraduate program (provided adequate scores are achieved).

Flexibility is provided through several intakes throughout the year, and course entry points.

**Contact the University of Adelaide College**

T: +61 (0)8 8313 3430
E: college@adelaide.edu.au
W: college.adelaide.edu.au

**ENGLISH**

*Pre-sessional General Academic English program available if required.*

**Foundation Studies**

**Degree Transfer**

**University Year 1**

**University Year 2**

Foundation Studies and Degree Transfer programs (The University of Adelaide)
CRICOS 00123M

English language programs (Kaplan)
CRICOS 03127E
Eynesbury welcomes students from all over the world. Their education style is designed to give students the best opportunity to succeed and progress onto University.

Eynesbury programs have small classes, are flexible and provide an excellent range of academic and support services to ensure students are well prepared for successful university study.

Located in the centre of the city, close to the University of Adelaide, the shopping precinct and the Adelaide Central Market, Eynesbury consistently receives high student satisfaction for its teaching quality and student support.

**Foundation Studies program**

The Eynesbury Foundation Studies program has successfully provided an excellent pathway for over 20 years into first-year degrees at the University of Adelaide. With a 95% student satisfaction rating, the program has a wide range of subjects that allows flexibility and excellent academic preparation for university study.

The Foundation Studies program takes 9–11 months to complete, with intakes in January, April and October. An extended option is also available in January and October.

**Diploma programs**

Eynesbury’s Diploma of Business, Diploma of Computing and IT and Diploma of Engineering programs provide students with pathways into corresponding University of Adelaide degrees, with up to a full year of credit. The diploma programs take 8–12 months to complete, with intakes in February, June and October.

**Two-stage diploma programs**

Eynesbury also offers two-stage diplomas in Business Studies, Computing and IT Studies, and Engineering Studies. The two-stage diplomas allow students with equivalent Year 11 to progress onto Stage 2 of the diploma with pathways into corresponding University of Adelaide degrees, with up to a full year of credit. The two-stage diploma programs take 16–24 months to complete, with intakes in February, June and October.

CRICOS Provider Number: 00561M.

**Other Foundation Studies programs**

The University of Adelaide recognises all Foundation Programs taught by Australian Universities (or their partnered providers). Other Foundation Programs will be considered on a case by case basis.

**TAFE SA**

tafesa.edu.au/international

The University of Adelaide offers formal pathways for many degrees in conjunction with TAFE SA. By studying a Certificate IV, Diploma or Advanced Diploma, students can often meet the entry requirements for University of Adelaide degrees*.

For some degrees, completed TAFE SA qualifications may also be counted as credit. *

CRICOS Provider Number: 00092B

* Students must also meet the English Language Entry Requirements.
University Senior College
usc.adelaide.edu.au

University Senior College (USC) is a senior secondary independent school located on the grounds of the University of Adelaide. The College is dedicated to supporting students through an academic pathway leading to university. English language-intensive courses for overseas students (ELICOS) and the South Australian Certificate of Education (SACE, Years 11 and 12) are offered at USC.

Students are supported in a vibrant and stimulating learning environment. Adjacent to numerous research-orientated organisations, including the South Australian Museum, Adelaide Zoo, Adelaide Botanic Gardens, Art Gallery of South Australia, Migration Museum and the Adelaide Magistrates Court, the College encourages collaborative learning.

USC aspires to ensure that every student is supported to flourish. Staff challenge students and personalise their learning. The College is committed to the development of the USC Graduate Attributes which are embedded in the curriculum, the mentoring program, student-led activities and student governance.

USC staff are specialists and many are leaders in their fields. Modelling the belief to succeed, staff work collaboratively and purposefully to provide the best opportunities and outcomes for students in the senior years. All SACE subjects are taught in classes that include local and international students.

USC is the biggest feeder school to universities in South Australia (in particular the University of Adelaide), with more than 90% of their graduates obtaining their first preference at university upon graduation.

International students will complete USC’s Intensive English Program before entering Year 11 classes. Additionally, students will develop their language skills in English, Mathematics, Science and Commerce subjects; as well as participate in the International Cultural Engagement (ICE) Program.

For more information about USC, please visit usc.adelaide.edu.au/international
CRICOS Provider Number: 02375G

<table>
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<tr>
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<tr>
<td>W: usc.adelaide.edu.au</td>
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</table>
The University of Adelaide offers an environment where academic excellence is celebrated and independent enquiry is encouraged.

Students are expected to assess and think critically about issues, rather than simply memorise information. To do well, students will need to consult different reference sources of information and evaluate, analyse and understand them.

Teaching methods vary between schools, but most degrees are structured around a program of lectures. Seminars, group discussions (tutorials), practicals and field trips are also often conducted.

**Academic degrees and courses**

To gain any University of Adelaide qualification, students must satisfactorily complete a specific academic degree. Each degree requires students to complete a certain number of courses.

Some degrees have compulsory courses, and may or may not include electives. In other degrees, students can make their own selection of courses, with the advice and approval of the school or faculty in which they are enrolled.

Most courses are taught for one semester only, but some do continue for a full year. In all cases, assessment is provided at the end of the course.

**Units and levels**

Each degree is made up of courses (subjects) and each course has a unit value. As students progress through a degree, they’re taught courses of increasing depth and complexity at each level, e.g. starting at Level 1 and progressing to Advanced Level. Completion of a certain number of course units is required at each level in order to successfully finish the degree and be eligible for graduation.
Lectures
Lectures are formal sessions where a lecturer instructs a large group of students. Lectures are designed to give students a good starting point on a specific area of knowledge and identify the most important areas of the course. Students are expected to listen carefully and take notes. Lectures typically run for 50 minutes, though some last up to two hours.

Tutorials
Tutorials are small, weekly classes in which students are typically expected to discuss topics and concepts relating to the course. Discussions are led by a lecturer or tutor. Weekly assignments are often set and may involve a presentation to the group, written exercises or participation in group discussion. Attendance at tutorials is usually recorded, and tutorial participation often forms part of the course assessment.

Student study commitment
In order to successfully pass, students need to commit appropriate time to their study. This includes not only formal contact time (e.g. lectures, tutorials, practicals), but informal non-contact time.
Extra non-contact hours will be required for all kinds of activities, including but not limited to: assessment tasks, reading, researching, note-taking, revising, writing, consulting with staff, and undertaking informal discussions with other students.

While the relative proportion of contact and non-contact time may vary from course to course, as a guide a full-time student should expect to spend a total of 48 hours per week on their studies during teaching periods.

Assessment
Most courses are assessed continuously through a number of different avenues. These vary depending on the school and degree, with common forms including: essays, assignments, practicals, tutorial papers, participation in group discussions, and end-of-semester exams.

GRADING SCHEME

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<td>Pass</td>
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<tr>
<td>Fail</td>
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Other grading schemes may be used for a small number of programs or courses.
ARCHITECTURE

* Source: Salaries by study area, Graduate outcomes survey national report, Quality Indicators for Learning and Teaching (QILT), Australian National University, 2016.
Students of the School of Architecture and Built Environment benefit from opportunities to travel overseas and interstate as part of their degree, allowing them to learn valuable aspects of design from other cultures. Our degrees are recognised by all relevant Australian professional accreditation bodies:

• Australian Institute of Architects (AIA)
• Architectural Practice Board of South Australia (APBSA)
• Australian Institute of Landscape Architects (AILA)
• Planning Institute of Australia (PIA)
• Royal Institution of Chartered Surveyors (RICS)

Architecture points of difference

• Learn from our Industry Professors who are practising architects with industry experience.
• Immerse yourself in other cultures and learn about their design aspects.
• Access state-of-the-art design and 3D modelling facilities.

Design is a multifaceted activity that goes far beyond the visual. It requires creativity, critical thinking, and the ability to understand and respond to people’s needs and aspirations and the possibilities of our environment. Design in the Bachelor of Architectural Design degree focuses on the way humans create places through architecture, landscape architecture and urban design.

The degree integrates knowledge and skills from numerous areas: the arts and sciences; writing and graphics; design and analysis; management and engineering; as well as architecture, landscape architecture and urban design. It also opens students’ minds to real world possibilities, with frequent visits to notable building sites, landscapes, gardens and exhibitions.

Students gain high-level practical design and model-making skills. They develop a deep understanding of the society in which we live. They learn how to formulate effective proposals for improving our environment.

Career readiness

Graduates’ high levels of skill and flexibility equip them to respond to global and local needs in a wide variety of careers. Roles include:

• landscape architect
• draftsperson
• urban designer
• environmental project officer
• town planning engineer
• researcher
• academic.

THE WORLD IS FACING GROWING CHALLENGES OF EXPLOSIVE POPULATION GROWTH. I CHOSE AN ARCHITECTURAL DEGREE, BECAUSE ARCHITECTS ARE UNIQUELY PLACED TO MEET THESE CHALLENGES HEAD ON.”

Hayley Edwards
Bachelor of Architectural Design
Master of Architecture and
Master of Landscape Architecture

opathways

BACHELOR OF ARCHITECTURAL DESIGN (3 YEARS) FOUNDATION DEGREE

Master of Architecture
Master of Landscape Architecture
Master of Planning (Urban Design)
Master of Planning
Master of Property
Master of Construction Management

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33 DISCIPLINE AREAS AND SPECIALISATIONS

$65K MEDIAN SALARY FOR SOCIETY AND CULTURE GRADUATES

ARTS

* Source: Salaries by study area, Graduate outcomes survey national report, Quality Indicators for Learning and Teaching (QILT), Australian National University, 2016.
Studying Arts at the University of Adelaide gives students the skillset and qualification for a successful career beyond the first job. With 33 majors and minors to choose from, careers for Arts graduates are as diverse as the study areas we offer. Gain deep discipline knowledge paired with transferable skills in communication, problem solving and research in a flexible degree tailored to students’ interests.

To see where our graduates have started their careers, visit [www.arts.adelaide.edu.au](http://www.arts.adelaide.edu.au)

**Arts points of difference**

- Cultivate in depth subject matter expertise and superior research skills
- Gain professional experience through an Arts Internship
- Customised degree with multiple study areas for enhanced career options

“**STUDYING HAS GIVEN ME THE OPPORTUNITY TO EXPLORE DIFFERENT TOPICS AND AREAS OF RESEARCH THAT I ENJOY, MEET INTERESTING PEOPLE AND BE AMONGST OTHERS WITH SHARED GOALS.**”

Tiana Blazevic
Bachelor of Arts (Advanced)
BACHELOR OF ARTS

The University of Adelaide offers the highest number of specialist options of any Bachelor of Arts (BA) in South Australia. Our BA gives students the flexibility to explore new and existing interests. Students can also pair the BA as part of a double degree, and tailor their studies according to their interests and life ambitions.

Our contemporary learning program gives a global perspective. Our courses are taught by globally renowned academics with deep experience and connections, which means students are exposed to the forefront of new knowledge.

Based on North Terrace, students study their BA in the centre of Adelaide’s cultural precinct, surrounded by the Art Gallery of South Australia and the South Australian Museum. They’re also in close proximity to numerous renowned arts festivals, such as the Adelaide Fringe, Adelaide Festival and WOMADelaide.

Our strong focus on team work, collaboration and industry internships supports students in building strong networks with their peers, teachers and industry—benefiting both their time at university and future careers.

Areas of specialisation

Students can specialise by taking majors and minors in the following areas:

- Anthropology
- Art History and Visual Culture
- Asian Studies
- Chinese Studies
- Classics
- Creative Writing
- Criminology
- Economics
- English
- French Studies
- Gender Studies
- Geography, Environment and Population
- German Studies
- History
- Indigenous Knowledges and Society
- Indonesian Studies
- International Business*
- International Development
- Italian Studies
- Japanese Studies
- Linguistics
- Management*
- Marketing*
- Mathematical Sciences
- Modern Greek Studies
- Music
- Music Education (minor only)
- Philosophy
- Politics and International Relations
- Psychology
- Sociology
- Spanish Studies.

Please note: all majors and minors are subject to faculty confirmation in November. Please visit the faculty website for a full list of courses in each area of specialisation.

*These majors must be taken in addition to a first Faculty of Arts major chosen from those listed above.

Career readiness

University of Adelaide BA courses are developed and refined with a panel of industry advisors, ensuring students’ knowledge and experience mirrors employers’ current and future needs. Paired with internships, graduates are equipped to add value to, and navigate within, a changing workforce.

Arts graduates’ skills will enable them to follow diverse careers in areas such as:

- advertising
- business
- community engagement
- corporate communication
- defence, diplomatic service
- environmental management and planning
- foreign affairs
- humanitarian work
- management
- marketing
- media
- policy development
- project management
- psychology
- public relations
- publishing
- research
- social planning
- youth work
- academia and teaching.

BACHELOR OF ARTS (ADVANCED)

The Bachelor of Arts (Advanced) is a distinctive degree for high-achieving students who want to excel. Both challenging and rewarding, it enables students to develop enhanced skills for higher degree studies or leadership roles in their chosen career.

A key difference in the advanced BA is that it allows students to specialise in two separate disciplines, and gain a broader range of skills and knowledge. Other unique benefits are that students can:

- enrol in Level 2 courses from first-year
- access special courses specifically designed for high-achieving students, including a major independent research project on a topic of choice
- attend exclusive events, such as workshops, seminars, industry talks and guest presentations, as well as social gatherings
- partner with an individual academic mentor whose role is to support and encourage intellectual development
- become a member of a small but distinctive community within the wider community of the University.

The degree creates a unique environment in which high-achieving students can thrive and achieve their full potential.

Note: Students must maintain a GPA of 5.0 or they will be required to transfer to the Bachelor of Arts.
**Areas of specialisation**

Majors currently available include:
- Anthropology
- Art History and Visual Culture
- Asian Studies
- Chinese Studies
- Classics
- Creative Writing
- Criminology
- Economics
- English
- French Studies
- Gender Studies
- Geography, Environment and Population
- German Studies
- History
- Indigenous Knowledges and Society
- Indonesian Studies
- International Development
- Italian Studies
- Japanese Studies
- Linguistics
- Mathematical Sciences
- Modern Greek Studies
- Music
- Philosophy
- Politics and International Relations
- Psychology
- Sociology
- Spanish Studies.

**Career readiness**

Likely careers include research, government and consultancy.

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**BACHELOR OF CRIMINOLOGY**

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**LOCATION**

North Terrace campus

**INTAKES**

February and July. Students commencing in July please note some core courses, electives and language part 1 courses may only be offered in Semester 1. Please contact the Faculty of Arts for assistance with planning degree.

**INDICATIVE ANNUAL TUITION FEE (AUD)**

$32,000

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**BACHELOR OF ENVIRONMENTAL POLICY AND MANAGEMENT**

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**LOCATION**

North Terrace campus

**INTAKES**

February and July. Students commencing in July please note some core courses, electives and language part 1 courses may only be offered in Semester 1. Please contact the Faculty of Arts for assistance with planning degree.

**INDICATIVE ANNUAL TUITION FEE (AUD)**

$39,500

---

**Criminology**

Criminology is the study of crime and society’s responses to it. The Bachelor of Criminology equips students to use their ‘criminological imagination’, and critical and creative thinking, to solve crime-related problems and improve justice outcomes. Students study the causes and consequences of crime, focusing on areas such as deviancy, policing, the court and corrections systems, and corporate and transnational crime. They also explore the connections between power, social inequality and exposure to the criminal justice system, and investigate their impact on diverse individuals and groups.

Students consider the way crime is represented in our culture, and the influence this has on policy and public opinion; and develop the analytical skills to understand current debate. They gain insight into new and existing antisocial behaviour as a result of technological advances, such as cyber threats and online criminal behaviour. They learn how local and global justice systems work.

Graduates emerge ready to use their skills and knowledge to help prevent and control the crime problems facing contemporary society.

**Career readiness**

Graduates are able to pursue a wide range of career opportunities, including in:
- policy analysis and advisory
- research
- project management and research design (in organisations and institutions that respond to crime and deviance)
- corrections
- fraud investigation/prevention
- forensics
- judicial systems/courts
- media
- policing
- rehabilitation
- security services
- youth programs and counselling.

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**Managing our most difficult environmental problems**

Managing our most difficult environmental problems is one of the greatest challenges of our time. It requires deep understanding of the connections between human societies, institutions and policies, and how these interact with environmental systems and change. The Bachelor of Environmental Policy and Management provides this to students as they gather and analyse information about human impact on the natural environment to create strategies, policy and plans in response to environmental issues. They learn about climate change, resource scarcity, environmental management, population and migration, biodiversity, conservation and sustainable development, preparing them for a successful career tackling these challenges head-on.

Students also have the opportunity to take their studies global, through international exchanges and study tours such as CommTECH in Surabaya, Indonesia. CommTECH includes two weeks of project-based learning that helps solve real life problems faced by the community in areas such as sustainable coastal management and sustainable development in a developing country. Indonesian culture is also explored.

**Career readiness**

Demand for environmental knowledge and expertise is high, with industry, business and government all needing to incorporate environmental perspectives and sustainability in their policy and practice. Graduates will be well placed to embark on rewarding careers in:
- natural resource management
- environmental consultancy
- government or corporate policy writing/advising
- science journalism.

Why is there global inequality? Why are some countries poor, or struggling with conflict, while others forge ahead? The Bachelor of International Development equips graduates to tackle these and other big questions surrounding the world’s greatest political, economic, cultural and ecological challenges. Students examine how governments, non-governmental organisations and civil society influence international development. They come to understand how they function and are funded, and the consequences of this. Students explore the major contributing factors leading to issues such as extreme poverty, poor health, fragile governance, inequality, and environmental vulnerability.

Students can also get practical in-country experience by taking a Study Abroad elective. In addition to undertaking analysis of political institutions and processes, business-government relations, foreign policy formation and the history of globalisation, students can specialise in one of four specific areas: international security; globalisation, students can specialise in one of four specific areas: international security; globalisation; and human rights advocacy groups.

The majors available for study are:
- Spanish Studies
- Modern Greek Studies
- Indonesian Studies
- Italian Studies
- Japanese Studies
- German Studies
- Chinese Studies
- South East Asian Studies

Career readiness
Graduates are well prepared for a wide range of careers, in areas such as:
- local and international aid and development agencies
- government departments
- non-government organisations, policy and human rights advocacy groups
- community-based organisations
- private sector consultancy firms concerned with development and poverty alleviation (Official Development Assistance management contractors)
- international institutions, such as the United Nations (UNESCO), World Bank, Fair Trade business sector, and foreign aid agencies.

The Bachelor of International Relations prepares graduates to analyse, interpret and influence the political and societal forces of international change. Students consider relationships that involve power, authority, influence, conflict, cooperation, selfishness and altruism, and gain a deep understanding of the key actors in contemporary global politics and the challenges they face.

In addition to undertaking analysis of political institutions and processes, business-government relations, foreign policy formation and the history of globalisation, students can specialise in one of four specific areas: international security; global governance and justice; rising superpowers; or global citizenship. They also study a language to boost employability and cross-cultural awareness.

Career readiness
Graduates are well prepared for a wide range of careers, in areas such as:
- local and international aid and development agencies
- government departments
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- private sector consultancy firms concerned with development and poverty alleviation (Official Development Assistance management contractors)
- international institutions, such as the United Nations (UNESCO), World Bank, Fair Trade business sector, and foreign aid agencies.

The Bachelor of Languages is for committed language students who have already demonstrated the ability to learn a language, and provides an immersive cultural experience. Students develop proficiency in one or more languages, and enhance their knowledge of the culture(s) from which they originate.

Graduates emerge with a heightened awareness of language as a system and its role in society, as well as a greater appreciation of cultural diversity. Different learning streams are offered, catering equally for those who’ve studied the language to Year 12 level (or equivalent), and those only just setting out on their language journey.

Areas of specialisation
The majors available for study are:
- Chinese Studies
- French Studies
- German Studies
- Italian Studies
- Japanese Studies
- Modern Greek Studies
- Spanish Studies.

Students may also minor in Linguistics, or choose from a list of approved courses (where extra cognate courses are not prescribed by their language major).

Career readiness
A great asset in its own right, the ability to communicate in another language is highly valuable in a wide range of occupations and industries, and a useful addition to other professional interests. Graduates likely career opportunities include:
- interpreter/translator
- linguist
- public servant
- foreign affairs
- government officer
- tutor
- humanitarian/aid worker.
BACHELOR OF LIBERAL ARTS AND SCIENCES

<table>
<thead>
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<th>INTERNATIONAL 2019 IB</th>
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<td>70</td>
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DURATION: 3 years full-time
LOCATION: North Terrace campus

INTAKES: February and July. Students commencing in July please note some core courses, electives and language part 1 courses may only be offered in Semester 1. Please contact the Faculty of Arts for assistance with planning degree.

INDICATIVE ANNUAL TUITION FEE (AUD): $37,000

The Bachelor of Liberal Arts and Sciences allows students to study both society and science, and interactions between the two. This prepares students for a wide range of careers in policy, government, communication, business and industry. With a core drawn from Science, History, English, Philosophy and Aboriginal Studies, students examine how scientific and other types of knowledge is created and communicated. Students will investigate its accuracy, reliability, effectiveness, and ethical and social impacts.

Rather than simply a combination of two independent degrees, this three-year single degree offers a distinct interdisciplinary approach. It allows students to take a major and/or minor, and—for the more adventurous—provides the opportunity to co-create a study pathway under the guidance of an experienced academic.

Key to this degree are the final-year Science and Society capstone course and the Liberal Arts and Sciences internship, taught collaboratively by the faculties of Arts and Sciences. The degree has particularly strong links with the Bachelor of Liberal Arts and Sciences offered by the University of Freiburg, Germany, one of the University of Adelaide’s priority international partners.

Career readiness
Graduates are well equipped for a range of careers, including in:
- business and industry
- education (education officer)
- policy
- public relations and communications
- science journalism.

BACHELOR OF MEDIA

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</table>

DURATION: 3 years full-time
LOCATION: North Terrace campus

INTAKES: February and July. Students commencing in July please note some core courses, electives and language part 1 courses may only be offered in Semester 1. Please contact the Faculty of Arts for assistance with planning degree.

INDICATIVE ANNUAL TUITION FEE (AUD): $32,000

Globally dynamic and technology-driven, the media industry thrives on creativity and knowledge. The Bachelor of Media gives students the high-level skills and technical expertise they need to succeed in this exciting world. Students will develop an advanced ability to communicate, conduct research and solve problems in a global media environment.

The degree focuses on the latest developments in digital and interactive media, and how these interact with traditional forms of media. Students develop professional-level skills through a variety of core courses in the areas of digital media, media policy and law, writing, research and reporting, and digital storytelling. Elective courses broaden the study experience and are offered in creative media practices, such as visual and online design, radio and video production.

Students can also intern with a professional media organisation to gain crucial real world experience. This gives students a career edge, as employers seek graduates who understand the media through industry-based experience.

Career readiness
Graduates’ career opportunities are determined by the area of specialisation. Roles can include:
- account manager
- advertising coordinator
- communications officer
- copywriter
- editor
- feature writer
- film critic or director
- media advisor/liaison
- online/social media consultant
- producer
- publications officer
- publicist
- public relations advisor
- radio broadcaster
- researcher
- web content manager.
BACHELOR OF SOCIAL SCIENCES

CRICOS CODE 022494B
INTERNATIONAL 2019 ATAR 70
INTERNATIONAL 2019 IB 24

DURATION 3 years full-time
LOCATION North Terrace campus

INTAKES February and July. Students commencing in July please note some core courses, electives and language part 1 courses may only be offered in Semester 1. Please contact the Faculty of Arts for assistance with planning degree.

INDICATIVE ANNUAL TUITION FEE (AUD) $32,000

The Bachelor of Social Sciences equips students with the skills to analyse, interpret and respond to some of society’s most compelling and complex social issues.

Looking through a variety of lenses, taken from the perspectives of politics, geography, anthropology, gender studies and Asian studies, students delve deeply into numerous multi-layered matters. These include issues such as poverty and inequality, the gender pay gap, homelessness, unemployment, Indigenous peoples and injustice, health and illness, refugees, and the social impacts of climate change.

Students explore the social challenges we face in our increasingly globalised world and learn the techniques and methodologies to devise, implement, and evaluate policy solutions. Social scientists extract meaningful value from data and use this to design practical measures to address contemporary social justice problems and bring about positive change.

Students build valuable qualitative and quantitative research skills, and have the opportunity to design their own independent research projects.

Areas of specialisation

Students can study optional majors in Criminology, Politics and International Relations, or Sociology, or an optional minor in Psychology.

Career readiness

Graduates are well prepared for a wide range of rewarding careers in:
• social planning and research
• government policymaking and evaluation
• social impact assessment
• market research
• the public service
• community agencies
• advocacy and lobbying organisations
• social activism and international aid organisations
• environmental agencies
• the health sector.

adelaide.edu.au/degree-finder
Search social science

BACHELOR OF SOCIOLOGY

CRICOS CODE 096480G
INTERNATIONAL 2019 ATAR 75
INTERNATIONAL 2019 IB 26

DURATION 3 years full-time
LOCATION North Terrace campus

INTAKES February and July. Students commencing in July please note some core courses, electives and language part 1 courses may only be offered in Semester 1. Please contact the Faculty of Arts for assistance with planning degree.

INDICATIVE ANNUAL TUITION FEE (AUD) $32,000

What divides social groups? What causes inequalities? How does the media influence our lives? The Bachelor of Sociology provides students with rigorous training in research and critical thinking to analyse these big questions and solve their associated problems.

Students gain high-level analysis and research skills, enabling them to identify societal trends, understand how power structures function in the social world, and recognise social issues emerging from local and global change – cultural, political and economic. Particular areas of interest may include investigating crime prevention, governance and social control, globalisation and migration, cultures and sub-cultures.

Graduates emerge ready to promote positive social change, and empower disadvantaged people and groups.

Career readiness

Many organisations and businesses employ sociologists to evaluate programs, diagnose problems and design solutions to influence outcomes on a range of issues impacting society and humanity. Career opportunities include:
• advocacy
• charitable trusts
• communications
• community development
• government agencies
• media industry
• migrant/multicultural affairs
• policy development, analysis and research
• politics and political advisory
• public relations
• project management
• social marketing
• youth development
• NGOs (housing, health service providers, disability advocacy and support and youth development).

adelaide.edu.au/degree-finder
Search sociology
Students gain deep discipline knowledge paired with transferable skills in communication, problem solving and research in a flexible degree tailored to their interests.
BUSINESS

- Source: Salaries by study area, Graduate outcomes survey national report, Quality Indicators for Learning and Teaching (QILT), Australian National University, 2016.
- Adelaide Business School is a full member of the European Foundation for Management Development (EFMD).
Adelaide Business School students have their vision—and career opportunities—expanded from day one. Career readiness workshops are provided. Overseas study programs are offered. Internships with leading local, national and international organisations are facilitated.

**Business points of difference**

- Highest ranked South Australian university for Business and Management studies *
- Only University in South Australia to have business degrees accredited to world-renowned AACSB**
- A strong focus on economics, innovation and entrepreneurship

* QS World University Rankings by Subject 2017
** Association to Advance Collegiate Schools of Business

“CHOOSING TO STUDY AT THE UNIVERSITY OF ADELAIDE WAS AN EASY DECISION AS I WAS ATTRACTED TO THE RELAXED BUT LIVELY STUDENT LIFESTYLE IN ADELAIDE. THE EXTRACURRICULAR ACTIVITIES HAVE ENRICHED MY STUDENT EXPERIENCE AND HAVE ASSISTED WITH SECURING AN INTERNSHIP IN MY FIRST YEAR OF THE DEGREE.”

Arunima Kumar  Bachelor of Finance
This is a flexible business degree designed to prepare students for a range of careers in business, industry or government. The program provides a foundation for career paths in such commercial areas as accounting, international business, marketing, management and corporate finance. All students will complete a common program at Level I before specialising at Level II and III.

**Specialisations:**
- Accounting
- Corporate Finance
- International Business
- Management
- Marketing
- Entrepreneurship (minor only)

**Career Readiness**

The higher level courses within the majors of this degree use case studies and simulations that provide experiential learning environments and replicate workplace tasks or processes, requiring students to practise relevant knowledge and skills. Students will apply critical thinking and decision-making skills in a non-linear environment in which decisions and actions often lead to complex and unexpected outcomes.

The compulsory student exchange/study abroad component of the degree provides students with the opportunity for a transformative learning experience, where they can reflect on beliefs, values, opinions and assumptions.

**Areas of specialisation**

Bachelor of Commerce students may choose to graduate with one of six majors:
- Accounting
- Accounting and Corporate Finance (double major)
- Corporate Finance
- International Business
- Management
- Marketing.

Students also have the option of pursuing a minor in Entrepreneurship.

**Career readiness**

Graduates of the Accounting specialisation may join the accounting profession in all areas of commerce and industry. Career prospects are available in specialised fields such as tax, auditing, management accounting, computerised accounting and finance. Students who specialise in International Business, Management or Marketing can look forward to careers in the international business, public, not-for-profit and government sectors. Career opportunities can include business consultant, international trade analyst, manager, administrator and marketing professional.
The Bachelor of Economics (Advanced) is designed for high-achieving students seeking a uniquely structured, specialised economics degree, with a strong emphasis on research and advanced economic analysis skills.

It’s ideally suited to students who aspire to:

• obtain a deep understanding of how economic and social outcomes depend on institutions, economic policy and endowments (such as resources and skills)
• become leaders in business, policy or research.

Students are individually guided by a personal mentor from the research staff of the School of Economics. This provides the valuable opportunity to interact with, and learn from, eminent researchers in the school, notable economists from abroad, and high-ranking economists practising in the private and public sector.

The degree also features small-group work, and special activities and events with distinguished visitors.

Additionally, students undertake three courses unique to the Bachelor of Economics (Advanced). These equip them with the specific knowledge and research skills required for high-level jobs in the private or public sector, and/or further study in economics.

(Note: Bachelor of Economics students can transfer into the Advanced degree if they achieve a sufficiently high grade point average after one, two or three semesters.)

The Bachelor of Finance introduces students to the global and institutional aspects of the world’s financial systems. There is a broad coverage of the specialised financial institutions, their asset classes and the markets in which the different assets are traded. Areas of study include financial markets, valuation issues, international trade and finance, financial modelling and financial management.

Students admitted to the Bachelor of Finance may choose to graduate with one of the following degrees:

• Bachelor of Finance
• Bachelor of Finance (International).

The Bachelor of Finance degree comprises a range of courses in finance, economics, mathematics and statistics. Students may choose a particular area of specialisation during their second and third years, or continue with a more general approach.

A wide number of courses have met the competence area requirement for Chartered Accountants Australia and New Zealand.

Areas of specialisation

For those wishing to focus on the interaction of economics and finance, choices could include financial economics, international trade and finance, and financial econometrics.

Students with commercial aspirations undertake courses in corporate finance, futures and risk management, portfolio theory and management, and investment analysis and valuation.

All eligible students are admitted to the Bachelor of Finance degree, but may choose to follow the Bachelor of Finance (International) stream.
The Bachelor of Innovation and Entrepreneurship is about learning how to create and advance entrepreneurial business and social ventures that will grow in an ever-changing landscape. Interested students can start their own ventures in the University’s ThincLab Incubator(s) while they study.

Students will develop the ability to:
- think and act like successful entrepreneurs and investors
- identify, evaluate and develop opportunities
- develop and implement entrepreneurial strategies
- commercialise innovations, and
- develop and lead winning entrepreneurial teams.

This degree also suits those who want to be intrapreneurs (corporate entrepreneurs) who want to drive the development of their employer’s innovative products and services.

Students will benefit from hands-on help of experienced mentors and professionals who, together with their lecturers, support them in developing their ventures.

As part of the degree, students can develop a global perspective through our network of ThincLab Incubators located in Singapore and France. This offers a unique opportunity for students to co-locate in these Incubators for periods of time during their studies where they:
- can develop international perspectives and strategies and apply them to their ventures
- can tap into supported international learning in these locations, and
- are exposed to local cultures, networks, and opportunities in these locations.

In recent years project management has emerged as a profession in its own right and has developed at a rapid pace with opportunities for qualified project managers ever increasing. The use of project management knowledge and skills is universally recognised by business, government and the community as critical to delivering successful outcomes on their projects. These projects range across various industries and fields including defence, information technology, construction, engineering, transport, health and the arts.

The new undergraduate project management program sets out to provide students with best practice project management knowledge and skills. In the first instance the program teaches generic and fundamental project management knowledge. It then progresses to allow students to develop more specific knowledge in an industry or field of their choice. Hence, graduates of the program will be career ready equipped with an education and qualifications that allow them to join and lead project teams.

Studying for a Bachelor of Project Management at a globally recognised institution such as the University of Adelaide provides for a great learning experience leading to great opportunities and a rewarding career in project management.
RANKED 43 IN THE WORLD FOR ENGINEERING AND COMPUTER SCIENCE*

INTERNATIONALLY RECOGNISED

75% FASTEST GROWING OCCUPATIONS REQUIRE STEM SUBJECTS

COMPUTER SCIENCE/IT

* Shanghai Jiao Tong for 2017
Our students are effectively equipped to program the future. Computer science and software engineering provide vital platforms for new discoveries in virtually all aspects of modern life. From medicine to wireless communication. From defence to environmental protection.

**Computer science/IT points of difference**

- Our highly sought-after graduates gain internships and employment at top technology companies.
- Degrees designed in consultation with industry leaders and continually enhanced to meet growing demand for graduates.
- Ranked 43 in the Academic Ranking of World Universities for Computer Science and Engineering.

“When I first started here, I joined some clubs and went to some events – it was pretty fun. I met so many people interested in the same things so I guess it all started from there. I started enjoying life, making friends, meeting people, and working on projects together. I truly felt like this was now my home.”

Rohit Kumar Bachelor of Computer Science
BACHELOR OF COMPUTER SCIENCE

Advances in computing are leading to exciting, life changing developments in every area of society. And no matter how technology transforms the future jobs market, computer science expertise will remain crucial. From South Australia to Silicon Valley, computer scientists will enhance our world for generations to come. Reflecting this diversity of careers, the Bachelor of Computer Science is highly flexible. Students can tailor their studies towards a particular area of interest across a wide variety of topics, including computer vision, graphics, artificial intelligence, gaming, database and information systems management, network management, cybersecurity, education, and software engineering.

The degree is developed and taught by world-class researchers and teachers, it's offered within a faculty ranked 43 in the world for Computer Science and Engineering*, and its courses in artificial intelligence and machine learning cannot be found in any other South Australian university. Graduates are well prepared to join the next generation of leaders in their field.

Majors

Choosing a major is a great way to pursue topics of interest without narrowing future career options. Majors are available across the following areas:

- Artificial Intelligence
- Computer Science
- Cybersecurity
- Data Science
- Distributed Systems and Networking

Professional accreditation

The Bachelor of Computer Science is accredited by the Australian Computer Society (ACS). It also provides the necessary academic requirements for membership of the Institute of Electrical and Electronic Engineers (IEEE) and the American-based Association for Computing Machinery (ACM).

* Shanghai Jiao Tong for 2017

BACHELOR OF COMPUTER SCIENCE (ADVANCED)

The Bachelor of Computer Science (Advanced) is for high-achieving students seeking insights into cutting edge research and global grand challenges in the fields of computer science and information technology. The degree produces highly skilled, adaptable graduates capable of designing computer-based solutions to the information management and processing problems affecting industry and commerce, and the science, entertainment and public sectors. Students develop a deep understanding of contemporary issues in computer science through self-directed learning and applied projects. They are able to display their talents to future employers via a range of embedded practical experiences.

Students must maintain a high grade point average throughout their studies to remain in this highly competitive degree.

Majors

Choosing a major is a great way to pursue topics of interest without narrowing future career options. Majors are available across the following areas:

- Artificial Intelligence
- Computer Science
- Cybersecurity
- Data Science
- Distributed Systems and Networking

Professional accreditation

The Bachelor of Computer Science (Advanced) is accredited by the Australian Computer Society (ACS). It also provides the necessary academic requirements for membership of the Institute of Electrical and Electronic Engineers (IEEE) and the American-based Association for Computing Machinery (ACM).
ENGINEERING

*RQS World University Rankings 2018
The University of Adelaide is a world leader in engineering and technology. Our Engineering students learn from globally recognised academics at the cutting edge of research and discovery. They leave equipped with the knowledge and skills industry needs. And they enjoy strong earning potential in diverse, high-impact careers.

Professional accreditation
Graduates qualify for professional membership of Engineers Australia.

Engineering points of difference

• Connect with industry employers at our Ingenuity expo - the largest university showcase in South Australia.

• Take advantage of the state of the art technology to test ideas in a supportive, collaborative environment.

• Ranked 121 among universities worldwide for engineering - students learn with the best global academic leaders.

“THROUGHOUT MY TIME AT UNIVERSITY, HELP WAS ALWAYS ACCESSIBLE. IT HAS BEEN A PLEASURE FOR ME TO LEARN FROM DIFFERENT PEOPLE AND GET VARIOUS OPINIONS. UNIVERSITY HAS DEFINITELY BEEN THE BEST TIME OF MY LIFE.”

Dharshana Navaratnam
Bachelor of Engineering (Honours) (Petroleum)
## Bachelor of Engineering (Honours) (Architectural and Structural)

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<td>North Terrace campus</td>
<td>February and July (students commencing in July may not have access to the full range of courses)</td>
<td>Mathematics and one of Biology, Chemistry or Physics.</td>
<td>$42,000</td>
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The Bachelor of Engineering (Honours) (Architectural and Structural) integrates the disciplines of architectural design and engineering, equipping graduates to create innovative, high-technology building and infrastructure solutions. The degree is unique to the University of Adelaide. Students undertake practical projects and work on real world simulations. They learn in state-of-the-art facilities; and frequently collaborate with industry, including on a major final-year design project.

Graduates emerge with advanced skills across structural and geotechnical engineering, construction and operation systems, with an emphasis on sustainability and architectural integrity. They also have the option of going on to study the Master of Architecture and becoming a qualified architect.

### Career readiness

Graduates are in high demand. Employment in the architectural engineering field is predicted to rise significantly as the need for sustainable building increases. With skills across both architecture and structural engineering, graduates are well placed to take advantage of this.

Opportunities include with architectural firms and building companies, and across the defence, energy, and information technology industries.

### Majors

A major is a great way to specialise and pursue topics of interest without narrowing future career options. All graduates of this degree—irrespective of their major—qualify as architectural engineers, and can pursue a career in any specialist field within the profession. Majors are available across the following areas:

- Minerals Processing
- Pharmaceutical Engineering
- Renewable Energy

### Professional accreditation

Graduates qualify for professional membership of Engineers Australia and Institution of Chemical Engineers (IChemE) (UK).

* Shanghai Jiao Tong for 2017

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## Bachelor of Engineering (Honours) (Chemical)

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<td>North Terrace campus</td>
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<td>Mathematics and Chemistry</td>
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The Bachelor of Engineering (Honours) (Chemical) equips graduates to play an important role in a wide range of industries—from resources to pharmaceuticals, and food to cosmetics. Chemical engineers contribute to responses to some of our most significant global challenges, including energy storage and sustainability, advanced manufacturing, and tissue engineering.

The degree combines engineering with study across chemistry, mathematics and biology, and explores the production of products such as chemicals, fuel, drugs and food. The study experience is interactive from year one. Students learn how to turn laboratory-scale research results into large-scale commercial production, and undertake practical projects, study tours and work placements with top-level organisations. These have previously included such groups and companies as Engineers Without Borders, PepsiCo, Smiths Crisps, Jurlique and BHP.

The University of Adelaide is the only South Australian university in the world’s top 50 for Computer Science and Engineering.* Students learn from award-winning, industry-connected researchers and teachers.

### Majors

### Professional accreditation

Graduates qualify for professional membership of Engineers Australia and Institution of Chemical Engineers (IChemE) (UK).
**BACHELOR OF ENGINEERING (HONOURS)(ELECTRICAL AND ELECTRONIC)**

**CRICOS CODE** 08209GG  
**DURATION** 4 years full-time  
**LOCATION** North Terrace campus  
**INTAKES** February and July (students commencing in July may not have access to the full range of courses)  
**INDICATIVE ANNUAL TUITION FEE (AUD)** $42,000  
**PREREQUISITES** Mathematics and Physics

Electrical and electronic engineering affects every aspect of modern life; and studying the discipline at the University of Adelaide — ranked 44 in the world for Electrical and Electronic Engineering*—equips students for a range of global career options at the forefront of technological change.

The Bachelor of Engineering (Honours) (Electrical and Electronic) is practical from the outset. Students learn among state-of-the-art facilities, including 3D prototyping, autonomous vehicles and electric machines labs. They’re guided by internationally renowned academics, all of whom undertake practical work and research in the field. And they collaborate with industry partners on exciting and innovative projects. Students can also undertake an internship to apply their skills and work directly with potential employers.

**Majors**

A major is a great way to specialise and pursue topics of interest without narrowing future career options. All graduates of this degree—irrespective of their major—qualify as electrical and electronic engineers, and can pursue careers across computer architecture, computer networks and digital microelectronics. Majors are available across the following areas:

- Communication Systems
- Computer Engineering
- Cyber Security
- Defence Systems
- Medical Technologies
- Renewable Energy
- Smart Technologies

* Shanghai Jiao Tong for 2017

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**BACHELOR OF ENGINEERING (HONOURS)(ENVIRONMENTAL)**

**CRICOS CODE** 097232D  
**DURATION** 4 years full-time  
**LOCATION** North Terrace campus  
**INTAKES** February and July (students commencing in July may not have access to the full range of courses)  
**INDICATIVE ANNUAL TUITION FEE (AUD)** $42,000  
**PREREQUISITES** Mathematics and one of Chemistry or Physics

The Bachelor of Engineering (Honours) (Environmental) equips graduates with the knowledge and skills to design innovative solutions to some of the planet’s most challenging environmental problems. Students explore the connections between infrastructure, environment, society and the economy, in both the developed and developing world. And they learn an integrated approach to solving complex problems associated with water, energy, food, pollution, waste and natural hazards. Led by award-winning academics who are global experts in their field, students are nurtured in a team environment and apply their knowledge to real world projects based on industry needs. Recent projects have covered: urban water; integrated river management; development issues in the Mekong region of South East Asia; strategic infrastructure planning; and environmental protection.

**Majors**

A major is a great way to specialise and pursue topics of interest without narrowing future career options. All graduates of this degree—irrespective of their major—qualify as environmental engineers and can pursue a career in any specialist field within the profession. Majors are available across the following areas:

- Defence Systems
- Renewable Energy
- Smart Technologies

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**BACHELOR OF ENGINEERING (HONOURS)(MECHANICAL)**

**CRICOS CODE** 082192G  
**DURATION** 4 years full-time  
**LOCATION** North Terrace campus  
**INTAKES** February and July (students commencing in July may not have access to the full range of courses)  
**INDICATIVE ANNUAL TUITION FEE (AUD)** $42,000  
**PREREQUISITES** Mathematics and Physics

From defence systems to robotics, sports to outer space, mechanical engineering—the creation and design of things that move—offers a wide variety of exciting career options.

The Bachelor of Engineering (Honours) (Mechanical) provides a strong foundation in core mechanical engineering disciplines, with a focus on developing creativity and design skills. Students gain hands-on experience in state-of-the-art facilities. They develop advanced capabilities in the use of new technologies and materials. And they have the opportunity to apply them in industry-led final year projects.

Students also work directly with industry experts at other times throughout their degree, with a range of internships and placements offered. These give students the opportunity to hone practical, real world skills and start developing a professional portfolio.

**Majors**

A major is a great way to specialise and pursue topics of interest without narrowing future career options. All graduates of this degree—irrespective of major—qualify as mechanical engineers, and can pursue a career in any specialist field within the profession. Majors are available across the following areas:

- Aerospace Engineering
- Defence Systems
- Mechanical Engineering
- Mechatronics and Robotics
- Medical Technologies
- Sports Engineering
- Smart Technologies
- Renewable Energy
Mining engineers are involved in all aspects of the extraction and processing of ores from the earth that contain valuable minerals or metals, mining engineers are in high demand, and the Bachelor of Engineering (Honours) (Mining) provides an ideal pathway into this rewarding career. The only mining engineering degree offered in South Australia, it is delivered by one of the top 20 Mineral and Mining Schools worldwide*. Extensive real world experience is provided. Students take part in field trips to mining locations in Australia and overseas. They can complete a semester at another mining university abroad. And they work closely with industry experts to develop the necessary professional skills and networks for a successful career. Exposure to industry practices is also provided in the University of Adelaide's world-class laboratories. Students graduate as professionally accredited engineers with mining as their engineering specialty.

**Majors**

A major is a great way to specialise and pursue topics of interest without narrowing future career options. All graduates of this degree—irrespective of their major—qualify as mining engineers, and can pursue a career in any specialist field within the profession. Majors are available across the following areas:

- **Mine Automation**
- **Shanghai Jiao Tong for 2017**

Petroleum engineers are more important than ever, with global demand for energy—and the multitude of everyday products that come from petroleum—continuing to increase. These engineers help sustain our way of life, providing oil and gas and an efficient, safe and environmentally responsible way.

The Bachelor of Engineering (Honours) (Petroleum) equips graduates for rewarding careers in this exciting and expanding field. It combines courses in petroleum geoscience and management with interactive projects and field trips to provide deep discipline knowledge and transferable business skills.

The degree is developed and taught by industry-trained academics through the University of Adelaide's Australian School of Petroleum. The only one of its kind in Australia, the school is also the leading academic centre for petroleum research and education in South-East Asia.

**Career readiness**

The petroleum engineering field is one of the highest paid internationally, and there is significant demand for the degree’s highly qualified graduates. Importantly, the Bachelor of Engineering (Honours) (Petroleum) is delivered by experts with strong regional, national, and international industry links. This enables graduates to develop networks with potential employers throughout their degree, providing a valuable professional ‘head start’.

Graduates can expect careers with oil, gas and energy companies, and government agencies in a diverse range of occupations. This includes roles such as: geoscientists; reservoir drilling and production engineers; managers; commercial analysts; and in business development roles. Graduates may also find employment in other industries requiring strong analytical, business, and communication skills.
From South Australia to Silicon Valley, software engineers are developing new technologies that change the world. Graduates in the exciting field will enhance our future for generations to come.

The Bachelor of Engineering (Honours) (Software) provides a mix of creativity and problem-solving. Students study topics covering coding, quality assurance, scheduling, economics and project management, and draw on knowledge from many other disciplines to create software applications.

The degree also includes courses providing high-level skills in, and understanding of, divergent thinking, collaborative learning, and teamwork.

Students gain experience designing software to solve real world problems. They frequently work with industry mentors. And opportunities are provided to undertake work experience and internships with some of world’s best-known companies.

**Majors**

A major is a great way to specialise and pursue topics of interest, without narrowing future career options. Majors are available across the following areas:

**Defence Systems**

South Australia is Australia’s defence state and home to many important defence investments and industries, including shipbuilding and the over-the-horizon radar project. Software engineers are critical to defence capabilities, and this major is ideal for launching a career in the field.

**Smart Technologies**

The cross-disciplinary Smart Technologies major prepares students for careers in the fascinating field of artificial intelligence, and provides a broader perspective than direct artificial intelligence or electronics majors. Courses cover physical electronic devices and virtual sensor signal analysis, algorithms, and artificial intelligence systems.
With innovative teaching, hands-on experience and cutting edge research, our wide range of undergraduate health-related degrees can open doors to a successful and rewarding career that improves health and wellbeing around the globe.

Preparing career-ready graduates
The Faculty of Health and Medical Sciences is renowned for producing highly skilled graduates who are well regarded by industry. Our degrees provide hands-on experience in real world environments, enabling students to develop the knowledge and confidence to become world leaders in health.

World-class teaching, simulation and clinical skills facilities
Our state-of-the-art facilities, technology and teaching styles are taking the faculty’s degrees into the future and transforming health sciences education, research and patient care in South Australia. In 2017, the $246 million Adelaide Health and Medical Sciences building opened for teaching in the South Australian Biomedical Precinct. The building houses Adelaide Health Simulation, Adelaide Dental Hospital, five major research themes, and our esteemed medical, nursing and dentistry degrees. It brings together more than 1,600 students and 700 health researchers, and provides a vibrant environment where learning and discovery take place hand-in-hand.

Peer Mentoring Program
The faculty’s Peer Mentoring Program offers essential support for international and domestic students in their transition to university. Senior-year students provide guidance and assistance to commencing students to help them meet new people, establish friendships and develop an understanding of the expectations and requirements of university life. For more information, visit: health.adelaide.edu.au/current-students/peer-mentoring/

Incidental fees
Most Faculty of Health and Medical Sciences students will have additional costs over and above tuition fees. Depending on the degree, this can include things like: textbooks, equipment, required immunisations, clearance renewals, first aid certificates, travel and accommodation for placements, and student amenities fees. For details about specific fees for each degree, visit: adelaide.edu.au/student/finance/other-fees

Clinical placement requirements
Students undertaking compulsory clinical placements in our medicine, dentistry, oral health and nursing degrees must satisfy a number of requirements.

These include the following:
- Australian Health Practitioner Regulation Agency (AHPRA) student registration
- first aid certificate (Oral Health and Dentistry only)
- immunisation and prescribed communicable infections (PCI) screening
- tuberculosis screening
- clinical placement deed poll
- basic life support (Nursing only)
- manual handling (Nursing only)
- hand hygiene (Medicine and Nursing only).

For further information, visit: health.adelaide.edu.au/current-students/clinical-placements/

Health points of difference
- Outstanding, state-of-the-art facilities—among the most technologically advanced in Australasia.
- High-quality, innovative teaching, with comprehensive student support.
- Students learn from—and with—internationally recognised health researchers and professionals.

“THE BEST PART OF THE BACHELOR OF DENTAL SURGERY IS INDISPUTABLY THE HANDS ON COMPONENT OF THE PROGRAM. DENTAL STUDENTS HAVE THE PRIVILEGE OF TAKING WHAT THEY LEARN AND APPLYING IT IMMEDIATELY.”

Chris Kawlec  Bachelor of Dental Surgery
The Bachelor of Dental Surgery leads to a flexible and rewarding career that benefits people’s lives by improving their oral health. The only professional dental degree in South Australia, it prepares students to become highly skilled dentists who provide high-quality, patient-focused care. The degree offers hands-on experience with an emphasis on preventive-based approaches to oral diseases. Clinical experience is embedded into the degree from first-year, and students learn through a variety of innovative and flexible learning approaches, including case studies and simulation. The Dental Simulation Clinic is a high-tech environment where students develop their patient-care skills using equipment found in real clinical settings. Dentistry students also have the opportunity to learn in Australia’s newest dental teaching hospital, located in the state-of-the-art Adelaide Health and Medical Sciences (AHMS) building. Extensive clinical placements across metropolitan and rural settings are built into the degree, along with a community outreach dental program. The program enables students to develop their skills while helping to improve the dental health of disadvantaged people across Adelaide and South Australia.

Professional accreditation

The Bachelor of Dental Surgery is accredited by the Australian Dental Council.
BACHELOR OF MEDICINE
AND BACHELOR OF SURGERY

CRICOS CODE
002799F

INTERNATIONAL 2019 ATAR
90

INTERNATIONAL 2019 IB
33

LOCATION
North Terrace campus

INTAKES
February

DURATION
6 years full-time

INDICATIVE ANNUAL TUITION FEE (AUD)
$76,000

APPLICATION CLOSING DATE
30 June 2018

ADMISSION REQUIREMENTS
Selection will be based on three components:
1. Performance in the Personal Qualities Assessment (PQA).
2. Performance in an interview—invitations are based on the PQA score.
3. Academic results—achievement of an Australian Tertiary Admission Rank (ATAR) of 90 or above (or equivalent) for appropriate Year 12 studies, or a credit average for tertiary studies.
Overall IELTS score of 7: for detailed English language requirements please refer to page 23.

MCAT required for Australian students.

PREREQUISITES Chemistry or Mathematics or Biology

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

EXTRA ADMISSION REQUIREMENTS
Overall IELTS score of 7: for detailed English language requirements please refer to page 23.

MEDICINE IS an inspiring and challenging career choice that offers a unique ability to improve people’s health and wellbeing, and to alleviate pain and suffering around the world.

At the University of Adelaide, students are trained to become doctors from their first day on campus. The Bachelor of Medicine and Bachelor of Surgery provides hands-on, practical experience in simulated settings and the real world of clinical practice, creating highly skilled, confident graduates ready for the diverse range of careers available to them worldwide.

In the initial years of the degree, students learn from senior clinicians in the new state-of-the-art Adelaide Health and Medical Sciences building and work in small groups to solve patient-centred problems relating to health and disease. High-tech simulation facilities allow students to practise and develop their skills in a safe, and supported environment before they undertake clinical placements in hospitals and other health and medical organisations from third year onwards.

Professional accreditation
The Bachelor of Medicine and Bachelor of Surgery is accredited by the Medical Board of Australia.

BACHELOR OF NURSING

CRICOS CODE
057076J

INTERNATIONAL 2019 ATAR
70

LOCATION
North Terrace campus

INTAKES
February

DURATION
3 years full-time

INDICATIVE ANNUAL TUITION FEE (AUD)
$35,500

APPLICATION CLOSING DATE
30 June 2018

ADMISSION REQUIREMENTS
Selection will be based on three components:
1. Performance in the Personal Qualities Assessment (PQA).
2. Performance in an interview—invitations are based on the PQA score.
3. Academic results—achievement of an Australian Tertiary Admission Rank (ATAR) of 90 or above (or equivalent) for appropriate Year 12 studies, or a credit average for tertiary studies.
Overall IELTS score of 7: for detailed English language requirements please refer to page 23.

MCAT required for Australian students.

PREREQUISITES Chemistry or Mathematics or Biology

ASSUMED KNOWLEDGE A high school level of human anatomy and human biology

EXTRA ADMISSION REQUIREMENTS
Overall IELTS score of 7: for detailed English language requirements please refer to page 23.

Nurses are highly respected members of the community who make an important and meaningful contribution to society. A career in nursing is well suited to people with high levels of compassion and empathy who desire an exciting, rewarding and flexible profession that supports people and their families and promotes quality of life.

The University of Adelaide’s Bachelor of Nursing is designed to produce registered nurses with a high level of hands-on practical experience—in both simulation and the real world. The degree also offers students the chance to explore contemporary issues in the areas of health promotion, advocacy and care.

Adelaide Nursing School has a relatively small student intake each year, meaning students form strong relationships with their fellow students and have the opportunity to interact closely with teaching staff.

Throughout the three years of the degree, students undertake compulsory placements in a variety of settings across city and rural locations to gain the skills, attitudes and knowledge that will underpin their future careers.

Career readiness
This degree provides a professional qualification as a registered nurse and is recognised Australia-wide. It also supports application for registration in a number of countries around the world.

Qualified nurses have a wide range of career options, from working in public or private hospitals, to community health care, aid organisations and regional health care.

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 (re) accreditation with the Nursing and Midwifery Board of Australia from 2018.
BACHELOR OF ORAL HEALTH

The Bachelor of Oral Health is the first step towards an exciting and fulfilling career working with people of all ages to improve their oral health promoting an awareness of how—and how closely—oral and general health are connected.

Comprehensive and evidence-based, this is the only professional oral health degree available in South Australia. It provides students with in-depth knowledge and skills relating to the prevention and management of oral diseases and health promotion, and prepares them to practise oral health therapy at the highest level. The relatively small number of applicants accepted into the degree each year means students work and study as part of a close-knit and supportive oral health learning community.

The degree offers a combination of innovative teaching methods, including online interactive classes, case-based scenarios, group work, and simulation in the advanced Dental Simulation Clinic. Oral Health students are given early exposure to clinical practice and undertake extended placements in a variety of dental settings in both city and rural locations.

A community outreach dental program also offers students the chance to develop their skills, while helping to improve the oral health of disadvantaged people across South Australia.

BACHELOR OF PSYCHOLOGICAL SCIENCE

Psychology is a fascinating area of study that offers unique insight into human behaviour and why people think and behave in certain ways. The Bachelor of Psychological Science is ideal for students who are creative but enjoy facts and figures, and wish to develop superior problem solving, critical thinking and communication skills relevant to a wide range of careers.

The Bachelor of Psychological Science delivers a comprehensive foundation in psychology, as well as providing a choice of more than 35 majors and electives from various disciplines across the University. Innovative teaching methods and interactive classes provide ample opportunities for students to develop strong connections with their classmates and learn from lecturers who are leaders in their field.

Career readiness

Graduates of the Bachelor of Psychological Science are well suited to a range of exciting careers in a variety of jobs and sectors, and have the option of engaging in further study to become a qualified psychologist.

Potential areas of work include:
- human resource management
- advertising and marketing
- degree evaluation and other applied research
- mental health services
- youth work
- family and social services
- public and private sector management
- juvenile justice and corrective services
- relationship counselling
- residential care worker
- private sector administration and management
- correctional services.

Professional accreditation

The Bachelor of Psychological Science is accredited by the Australia Psychology Accreditation Council.

Graduate registration

Graduates of this degree 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.
Our degrees provide hands-on experience in real-world environments, enabling students to develop the knowledge and confidence to improve health and well-being around the globe.
LAW

* Source: Salaries by study area, Graduate outcomes survey national report, Quality Indicators for Learning and Teaching (QILT), Australian National University, 2016.
Adelaide Law School students are well equipped to excel wherever they work in the world. International legal aspects are embedded in their degrees early. They’re given the opportunity to build international networks, through overseas study tours and exchange opportunities at leading universities around the globe. And they’re made practise-ready through real work in the community—both in the school’s free legal clinics, and via internships with leading national and international organisations.

Law points of difference
• Globally focussed, internationally recognised and consistently ranked in the top 100 law schools worldwide*.
• 135 years’ experience developing tomorrow’s leaders, successful in diverse careers.
• Access to an impressive global network, opening doors to international opportunities.
* QS ranking

“STUDYING LAW AND ECONOMICS HAS HELPED ME TO DEVELOP PROBLEM SOLVING SKILLS, IN PARTICULAR BEING ABLE TO LOOK AT THE BIG PICTURE, AND INTERPRET A WIDE RANGE OF FACTS TO DRAW CONCLUSIONS.”

William Cernev  Bachelor of Laws

The Adelaide Law School Bachelor of Laws degree (LLB) can be completed as a single degree or as part of a double degree program. The degree’s compulsory requirements ensure a thorough grounding in common law principles and legal methodology, while a wide choice of elective courses range from the commercial (e.g. Intellectual Property, Taxation Law) to liberal and socially-oriented topics (e.g. Family Law, Legal Theory).

The LLB provides graduates with a rigorous knowledge of the areas of substantive law necessary to undertake legal practice, within a broad liberal education.

Areas of specialisation
A wide range of elective courses are offered from areas including: comparative law; corporate/taxation law; criminal law; environmental law; family law; intellectual property; labour and industrial relations law; human rights; and international law.

Career readiness
Roles for law graduates are expanding significantly. Those who become lawyers can become involved in court work, or enter practice as a solicitor. But many graduates also pursue careers in industry, government, commerce, community organisations or academic institutions.

This huge range of options, and the opportunities and influence they afford, gives a career in law a distinctive appeal—and makes its study one of the most popular choices among today’s students.
75% FASTEST GROWING OCCUPATIONS REQUIRE STEM SUBJECTS

2015 RHODES SCHOLAR FOR SOUTH AUSTRALIA

MATHEMATICAL SCIENCES
Multiply the opportunities with a degree in Mathematical Sciences – an in-demand qualification with a vast array of career outcomes. Our graduates are highly regarded by employers for their creativity, problem-solving abilities and research skills, honed through learning from our passionate and world-leading academic staff. A degree in Mathematical Sciences from the University of Adelaide is the pathway to an exciting and rewarding future in the direction of each graduate’s choice.

**Mathematical sciences points of difference**

- Graduates are sought after by a wide range of employers in diverse fields and also for 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.

"CHANGING CAREERS IS A BIG DECISION, BUT RETURNING TO UNIVERSITY TO STUDY SOMETHING YOU ARE PASSIONATE ABOUT IS AN EASY ONE. STUDYING SOMETHING I LOVE MOTIVATES ME EVERY DAY TO SUCCEED."

Louise Campbell
Bachelor of Mathematical and Computer Sciences
Countless industries around the world depend on the expertise of mathematical scientists—to analyse and interpret data, predict and model outcomes, and provide information to function and excel in society. And the University of Adelaide is the only South Australian university offering breadth and depth in this vital area.

The Bachelor of Mathematical Sciences is for students seeking high-level mathematical and statistical training for careers with a variety of technology-led industries. The degree develops students’ intellectual rigour and logical thinking through a structured program covering the fundamentals of mathematics and statistics, and specialist areas of study. Students learn from award-winning researchers and academics in state-of-the-art facilities.

**Majors**

Choosing a major is a great way to pursue topics of interest without narrowing future career options. Majors are available across the following areas:

- Applied Mathematics
- Pure Mathematics
- Statistics

**Career readiness**

Bachelor of Mathematical Sciences graduates have diverse skills and are highly regarded by employers. They can expect to find roles across a wide range of industries, including in: consulting engineering firms; pharmaceutical and telecommunications companies; biomedical research industries and institutes; banks and insurance companies; state and federal government agencies; and research and academic organisations.

The Bachelor of Mathematical Sciences (Advanced) is for high-achieving students wishing to study mathematics and statistics while developing high-level research skills. Students undertake a structured program of study that introduces the fundamentals of mathematics and statistics, and leads to a specialisation in at least one of three majors: Applied Mathematics, Pure Mathematics, or Statistics.

The degree also provides students valuable exposure to the mathematical sciences research culture, through three exclusive Advanced Mathematical Perspectives courses.

Students must maintain a high grade point average throughout their studies in order to remain in this highly competitive degree.

**Majors**

Specialisations in Applied Mathematics, Pure Mathematics and Statistics provide valuable training in intellectual rigour, logical thinking and mathematical sciences.

- Applied Mathematics
- Pure Mathematics
- Statistics

**Career readiness**

Bachelor of Mathematical Sciences (Advanced) graduates have diverse skills and are highly regarded by employers. They can expect to find roles across a wide range of industries, including with: consulting engineering firms; pharmaceutical and telecommunications companies; biomedical research industries and institutes; banks and insurance companies; state and federal government agencies; and research and academic organisations.

The Bachelor of Mathematical and Computer Sciences is a flexible degree designed for students fascinated by computer-based solutions, analysing and interpreting data, and predicting and modelling outcomes to solve problems.

The degree develops expertise in mathematics, statistics and computing, together with intellectual rigour and logical thinking skills. Students work with a program advisor to develop an individual study program tailored to their specific interest areas and career goals.

Core courses cover applied and pure mathematics, computer science, and statistics, with a variety of electives also offered. These are taken from areas including: business; design; engineering; finance; history; language; music; philosophy; politics; psychology; and the social sciences.

**Majors**

Students can specialise in Applied Mathematics, Computer Science, Pure Mathematics of Statistics.

- Applied Mathematics
- Computer Science
- Pure Mathematics
- Statistics

**Career readiness**

Graduates of the Bachelor of Mathematical and Computer Sciences have diverse skills and are highly regarded by employers across a wide variety of industries. These include: consulting engineering firms; pharmaceutical and telecommunications companies; biomedical research industries and institutes; banks and insurance companies; state and federal government agencies; and research and academic organisations.
Our graduates are highly regarded by employers for their creativity, problem-solving abilities and research skills, honed through learning from our passionate and world-leading academic staff.
MUSIC
Studying music at the University of Adelaide can set the stage for a career in the music industry. With eight areas of specialisation to choose from in the Bachelor of Music, career options include: accompanist, arts administrator, band musician, broadcaster, composer, DJ, opera singer, music critic, music journalist, music teacher or tutor, musical theatre performer, music researcher, musicologist, music technologist, orchestral musician, producer, songwriter, and sound engineer.

**Music points of difference**

- South Australia’s home of music education
- Join the largest community of musicians in South Australia and learn from academic staff of international distinction
- Join masterclasses and visiting international artists through the Sia Furler Institute of Contemporary Music and Media

"IT HAS ENABLED ME TO MEET, NETWORK, AND MAKE MUSIC WITH A WIDE RANGE OF BRILLIANT MUSICIANS, AND GIVEN ME INSIGHT AND ACCESS INTO MORE CAREER OPPORTUNITIES THAN I FIRST IMAGINED!"

Thea Maxwell
Bachelor of Music (Performance and Pedagogy)
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**ADDITIONAL ENTRY REQUIREMENTS**
Audition Please refer to for full details: [https://music.adelaide.edu.au/future/auditions/requirements/](https://music.adelaide.edu.au/future/auditions/requirements/)

**INDICATIVE ANNUAL TUITION FEE (AUD)** $32,000

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<th>BACHELOR OF MUSIC (MUSIC COMPOSITION)</th>
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**INDICATIVE ANNUAL TUITION FEE (AUD)** $32,000

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**INDICATIVE ANNUAL TUITION FEE (AUD)** $32,000

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The Elder Conservatorium’s classical vocal school is a lively community where students enjoy a stimulating, collegial environment and teaching of the highest calibre. The staff of the Classical Voice teaching team have a wealth of experience as international performers and teachers, advanced language skills, and a broad knowledge of the vocal repertoire. Bachelor of Music (Classical Voice) students receive one-to-one tuition as well as classes in specialist vocal areas of study such as language instruction (Italian, German and French), stagecraft and theatre skills.

The Elder Conservatorium has an outstanding choral tradition, providing students with extensive ensemble skills and experience. The Conservatorium also collaborates with the State Opera of South Australia, enabling all Classical Voice students to participate in operatic and musical theatre productions on an annual basis. This collaboration builds on the Conservatorium’s tradition of presenting fully-staged productions.

**Career readiness**
Our graduates follow career paths in areas such as:
- band musician
- entertainer
- opera singer
- performer
- recording artist
- singer
- soloist.

Music Composition at the Elder Conservatorium of Music develops advanced skills in a broad range of stylistic approaches for composing music primarily in the classical tradition. Students study a range of techniques and styles as they strive to develop their own compositional ‘voice’ and acquire mastery of the craft of composition.

Attention is given to the practical, vocational aspects of creative music making, so that students become technically equipped in both traditional and modern compositional practice.

**Career readiness**
Graduates have great versatility in shaping careers such as:
- composer
- entertainer
- film composer
- music critic
- music researcher
- music tutor
- recording artist
- song writer.

Music Education and Pedagogy prepares graduates for a career in professional music education. They develop skills as a music teacher in primary and secondary schools, and private studios. Students cultivate skills and understanding in instrumental and vocal music teaching and learning, as well as value-adding to their skills in their creative specialty.

An emphasis on the practical application of ideas and concepts ensures students are involved in a variety of practice teaching activities.

Studying teaching as well as a creative specialty broadens students’ expertise, ensuring they graduate with a suite of skills that allows them to pursue a ‘portfolio’ career in instrumental/vocal teaching, performance, and complementary musical activities.

**Career readiness**
Graduates forge successful careers in areas such as:
- arts administrator
- classroom music teacher (with a Master of Teaching)
- music coordinator
- music tutor.
BACHELOR OF MUSIC (MUSIC PERFORMANCE – CLASSICAL)

CRICOS CODE 002901F
INTERNATIONAL 2019 ATAR
Must have achieved an ATAR or equivalent
DURATION 3 years full-time
CAMPUS North Terrace campus
INTAKES February and July
ADDITIONAL ENTRY REQUIREMENTS
Audition
Please refer to for full details: https://music.adelaide.edu.au/future/auditions/requirements/
INDICATIVE ANNUAL TUITION FEE (AUD) $32,000

Music Performance – Classical students undertake intensive professional one-to-one instrumental training, supplemented by technique and repertoire classes, performance forums, and a comprehensive range of ensemble activities. These include orchestral and chamber music studies.
The following instruments are offered in this specialisation:
• classical brass (trumpet, trombone, tuba, French horn, euphonium)
• classical keyboard (piano, organ, harpsichord)
• classical percussion
• classical strings (violin, viola, cello, double bass, guitar, harp)
• classical woodwind (flute, clarinet, oboe, bassoon, saxophone, recorder).

Career readiness
Our graduates forge careers in diverse areas such as:
• accompanist
• band musician
• entertainer
• orchestral musician
• performer
• recording artist.

BACHELOR OF MUSIC (MUSIC PERFORMANCE – JAZZ)

CRICOS CODE 002901F
INTERNATIONAL 2019 ATAR
Must have achieved an ATAR or equivalent
DURATION 3 years full-time
CAMPUS North Terrace campus
INTAKES February and July
ADDITIONAL ENTRY REQUIREMENTS
Audition
Please refer to for full details: https://music.adelaide.edu.au/future/auditions/requirements/
INDICATIVE ANNUAL TUITION FEE (AUD) $32,000

Music Performance – Jazz at the Elder Conservatorium is an exciting and vibrant area, featuring regular visits by world-class guest artists and educators. It’s also directed and staffed by high-profile practising jazz musicians, providing students with excellent career opportunities within jazz and all musical styles, as well as education.
The following instruments are offered in this specialisation:
• bass
• drums
• flute
• guitar
• keyboard
• trumpet
• trombone
• saxophone
• violin
• voice.

Career readiness
Our graduates branch into successful careers such as:
• accompanist
• band musician
• composer
• entertainer
• jazz musician
• performer
• recording artist
• singer
• soloist
• song writer.

BACHELOR OF MUSIC (MUSICOLOGY)

CRICOS CODE 002901F
INTERNATIONAL 2019 ATAR
Must have achieved an ATAR or equivalent
DURATION 3 years full-time
CAMPUS North Terrace campus
INTAKES February and July
ADDITIONAL ENTRY REQUIREMENTS
Audition
Please refer to for full details: https://music.adelaide.edu.au/future/auditions/requirements/
INDICATIVE ANNUAL TUITION FEE (AUD) $32,000

Musicology students learn about the cultural, social, historical and stylistic aspects of Western and non-Western music. They acquire high-level knowledge and research training in music theory and analysis, music history and repertoire, and can also pursue a wide range of studies in other areas.
The Musicology specialisation develops a range of skills in critical and creative thinking, communication, problem-solving and research. Students delve deeply into music-specific knowledge and skills, and refine their own research interests in music.

Career readiness
Our graduates take on roles in areas such as:
• arts administrator
• broadcaster
• music critic
• music researcher
• musicologist.
The Popular Music degree responds to current demands of the contemporary music industry, and equips students with the knowledge and skills to excel as a music professional. It focuses on the use of cutting edge digital technologies in songwriting and production, underpinned by practical studies in ensemble performance.

Through mentorship in small groups, students are given the opportunity to achieve their potential in an environment that fosters creativity and collaboration, while enabling the development of a unique style of composition.

Students are also exposed to up-to-the-minute research in contemporary music history and analysis. They develop a range of music literacy skills, and they engage with emerging technologies, giving them an adaptive edge in the highly dynamic contemporary music industry.

Career readiness

Popular Music graduates are well equipped for a wide variety of careers in the music industry, with likely roles including:

- musician
- composer
- songwriter
- producer
- sound engineer
- DJ
- music critic
- music administrator
- music researcher
- music journalist or broadcaster.

Technology is an integral part of today’s musical world. The creation and distribution of music and sound has been transformed by digital technology, accelerating the growth of the arts, entertainment, creative and media industries into huge global enterprises. The Bachelor of Music (Sonic Arts) prepares students to play a leading creative role in this exciting landscape. The degree’s focus is on the creative use of contemporary digital technologies.

Students undertake studies in composition, studio recording, live performance and digital media, providing a solid conceptual and practical career foundation. Specialist studies include courses in music for games and film, interactive design, and computer music composition.

Career readiness

Graduates in the thriving field of Sonic Arts have access to a myriad of opportunities for their career, such as:

- entertainer
- film composer
- music software developer
- music technologist
- performer
- recording artist
- sound artist
- sound designer
- video game music writer.

Join the largest community of musicians in South Australia and learn from academic staff of international distinction.
SCIENCES

75% FASTEST GROWING OCCUPATIONS REQUIRE STEM SUBJECTS

RANKED IN THE TOP 150 IN THE WORLD* AND BEST IN SOUTH AUSTRALIA FOR SCIENCE

STEM GRADUATE SALARIES ARE ALMOST 30% MORE THAN ANY OTHER FIELD**

* QS World Ranking by Subject 2018
** Korn Ferry Hay Group 2016
Studying science at the University of Adelaide gives students a competitive edge in the global career market and prepares them for success as a science professional. They develop a range of transferrable skills that are highly sought after in industries beyond just traditional science, including business, finance, education and communications.

Through exposure to a range of disciplines, they graduate with an adaptable mindset and the expertise to tackle critical world challenges. From improving our healthcare today, to finding the sustainable energy solutions of tomorrow, the opportunities are endless.

Science points of difference

- Number 1 graduate satisfaction in South Australia*
- Industry partners and research institutes of international significance co-located on campuses.

* QILT 2017 Science and Mathematics

“A DEGREE FROM THE UNIVERSITY OF ADELAIDE WILL GIVE ME AN EDGE IN MY CAREER, AS THE EDUCATION FOCUSES ON BOTH FUTURE RESEARCH AND INDUSTRY PATHWAYS. IT OFFERS VALUABLE ACCESS TO LEADERS IN THE FIELD AND MENTORS ON CAMPUS TO GUIDE ME.”

Denghao Wu
Bachelor of Science (Biotechnology)
For students looking to join the booming agricultural industry, the University of Adelaide’s Bachelor of Agricultural Sciences degree ranks among the top 40 in the world.* Students study at the Waite and Roseworthy campuses alongside government and industry partners, and utilise the latest research, innovation and technology.

**Student profile**
- likes gathering data
- has strong analytical skills
- interested in economics.

**Career readiness**
Within just a few months of graduation, 91% of our Bachelor of Agricultural Sciences graduates find full-time employment.* They are highly sought after for a diverse range of roles, including:
- advisory and regulatory services
- agricultural and business consulting
- agricultural production and agronomy
- banking and rural finance
- managing commercial enterprises
- journalism, communication and marketing.

**Industry placement**
We offer industry work experience (a total of 12 weeks, or 450 hours) during university vacations. There will be opportunities for field trips to south-east South Australia and Queensland; and international trips to countries such as China and India.

* Academic Ranking of World Universities by Subject 2017
* Bachelor of Agricultural Sciences (QILT Outcome Results by Program 2014-2016)

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The Bachelor of Applied Biology places graduates at the forefront of advances in biology. The University of Adelaide is ranked among the top 100 universities worldwide for biological sciences, and has a 90% satisfaction rating among current applied biology students.* The degree gives students a unique combination of theoretical learning and professional practice in applied biology. They explore the world of biodiversity and sustainable food production—essential for the survival of our planet—with major options including: Plant Product Innovation; Biochemistry; Genetics; and Microbiology and Immunology.

Students wishing to study abroad have the opportunity to spend a semester at an overseas university.

**Student profile**
- curious about life at the molecular level
- detail oriented
- loves discovering in the lab and field.

**Career readiness**
Our graduates find employment in many industries, including:
- research institutes and laboratories
- biotechnology companies
- agricultural and environmental organisations
- food and beverage technology
- government and regulatory offices
- intellectual property management.

**Industry placement**
Advanced courses include placements within a relevant industry, government or research organisation.

* QS World University Rankings 2018 and Student Experience Survey Overall Experience Satisfaction Level 2015-2016

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Ranked third in Australia and best in South Australia for Food Science and Technology*, this degree ideally positions graduates for rewarding careers in the booming food and beverage industry, which is rapidly growing both in Australia and around the world. Students graduate with the ability to conceive and create new products, design, formulate, produce and package foods, and deeply understand the fundamentals of developing a sustainable, healthy food supply.

**Student profile**
- passionate about health and wellbeing
- enjoys research
- interested in the science of food.

**Career readiness**
This degree offers a wide range of career opportunities, including:
- quality control and auditing
- nutritional advice and support
- new product development
- food technology innovation and research
- marketing and labelling
- public health nutrition and policy development.

**Professional accreditation**
Graduates are eligible to apply for registration as an associate nutritionist with the Nutrition Society of Australia, and graduate membership of the Australian Institute of Food Science and Technology.

**Industry placement**
Students will have the opportunity to gain practical industry experience in food or nutrition-and-health organisations during their studies.

* Academic Rankings of World Universities by Subject 2017
The Bachelor of Science degree is ideal for those who love science but aren’t sure which path to take. Students can design their own degree, choosing from a diverse range of science courses according to their interests and strengths. This degree has the highest graduate satisfaction ranking in South Australia for Science. It’s also ranked the state’s best degree for Science, and among the top 150 in the world. Students will explore the full length and breadth of science, with the chance to explore areas such as biochemistry, genetics, microbiology, ecology, chemistry, geology, physics and more. They will study on a campus that’s collocated with industry partners, affiliated researchers, and world-class research institutes of international significance.

### Student profile
- Likes variety
- Thinks critically
- Thrives on collaboration

### Career readiness
Bachelor of Science graduates learn skills that are sought after in a wide range of careers, not just science. This includes skills such as analytical methods, laboratory and field techniques, information technology skills, teamwork, personal initiative, and the ability to communicate and cooperate with people from different backgrounds.

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### BACHELOR OF SCIENCE (ADVANCED)

This degree is designed for high-achieving students who want experience advanced research training and the academic research culture of the scientific areas they’re most interested in, while still providing the choice and flexibility of a Bachelor of Science. Students design their own degree from a broad range of study options and take part in structured research activities and seminars normally only available to Honours and postgraduate students. The degree offers lab attachments and a semester-long research placement. This links students with academic staff in major research areas, and provides early access to research laboratories and projects that can be further developed for an honours year and postgraduate study. Students can choose to complete 12 weeks or 450 hours of professional work experience as part of their degree.

### BACHELOR OF SCIENCE (ANIMAL SCIENCE)

The Bachelor of Science (Animal Science) equips students to turn their passion for animals into a successful career. A broad range of animal science courses are available to choose from, covering livestock, horses, wildlife, companion animals and laboratory animals, with topics including organisms, nutrition, behaviour and animal health. The degree has a 90% student satisfaction ranking, and provides students with highly practical skills*. Opportunities for overseas study tours are provided.

### Student profile
- Loves animals
- Thinks analytically
- Likes a mix of lab and field work

### Career readiness
Graduates are well prepared for careers in:
- Animal science professionals in government agencies
- Livestock and agricultural management
- Livestock production and nutrition
- Private companies
- Research institutes and centres
- Government agencies
- Vertebrate pest management
- Wildlife conservation
- Zoos and animal welfare organisations

### Industry placement
Students are encouraged to undertake work placements in relevant industries. They can choose to complete 12 weeks or 450 hours of professional work experience as part of the program.

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* Student Experience Survey Overall Experience Satisfaction Level, 2013-2016.
# Bachelor of Science (Biomedical Science)

**CRICOS CODE** 02545SA  
**INTAKES** February and July (students commencing in July may have a slightly limited selection of courses)  
**LOCATION** North Terrace campus  
**DURATION** 3 years full-time  
**INDICATIVE ANNUAL TUITION FEE (AUD)** $38,500

**PREREQUISITES** Chemistry and one other subject chosen from Mathematics, Physics, Biology or Geology.  
**ASSUMED KNOWLEDGE** 
- Mathematics  
- Physics (an advantage)

The Bachelor of Science (Biomedical Science) enables students to apply their passion for science to the health and medical industry, and enter an emerging global sector. Adelaide ranks among the top 100 universities in the world for biological sciences and the best in South Australia*. Students gain real world practical insights from industry lecturers and placements, and learn from world-class biomedical researchers and educators.

**Areas of specialisation**  
- biochemistry  
- genetics  
- microbiology and immunology.

**Student profile**  
- interested in the science of health  
- likes lab work  
- curious about life at the molecular level.

**Career readiness**  
Graduates are likely to be found as scientists in:  
- clinical or research laboratories in hospitals, research institutes, universities or private companies  
- biomedical, biotechnology and pharmaceutical industries.  

Many graduates also pursue further study in graduate-entry medicine or allied health programs.

**Industry placement**  
Depending on their major, students may conduct some or all of their practical work through placement in a professional research laboratory in third-year.

* QS World University Rankings 2018 Biological Sciences

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# Bachelor of Science (Biotechnology)

**CRICOS CODE** 0310070  
**INTAKES** February and July (students commencing in July may have a slightly limited selection of courses)  
**LOCATION** North Terrace campus  
**DURATION** 3 years full-time  
**INDICATIVE ANNUAL TUITION FEE (AUD)** $38,500

**PREREQUISITES** Mathematics and Chemistry  
**ASSUMED KNOWLEDGE** Physics an advantage

With biotechnology developing rapidly and experts predicting it will greatly change our lives, the Bachelor of Science (Biotechnology) catapults graduates to the industry’s leading edge. Students discover advanced technologies—such as protein separation, genomics and proteomics—to produce foods, drugs and other products. They learn in our dedicated teaching laboratories, equipped with state-of-the-art specialist equipment. And they do so alongside expert scientists and professional researchers. Students benefit from a unique cross-disciplinary approach, which incorporates science, engineering, and computer and mathematical sciences, whilst specialising in molecular biotechnology.

**Student profile**  
- thrives on collaboration  
- interested in genetics  
- likes being innovative.

**Career readiness**  
Graduates are well equipped for careers in:  
- biomedical biotechnology, medical diagnostics and vaccine discovery  
- development of genetically modified organisms  
- ethics and regulatory organisations  
- innovative and laboratory research science  
- management of biotechnology industries and enterprises  
- patent law (with appropriate qualifications)  
- pharmaceutical industries  
- plant and animal breeding.

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# Bachelor of Science (High Performance Computational Physics) (Honours)

**CRICOS CODE** 047800B  
**INTAKES** February  
**LOCATION** North Terrace campus  
**DURATION** 4 years full-time  
**INDICATIVE ANNUAL TUITION FEE (AUD)** $36,500

**PREREQUISITES** Mathematics and Physics

The Bachelor of Science (High Performance Computational Physics) (Honours) teaches students to solve cutting-edge problems at the forefront of physics. Students learn the sophisticated high-performance computing techniques required for the solution of high-level problems in theoretical, computational and mathematical physics. They also learn to program parallel supercomputers using state-of-the-art computer languages, and gain high-demand mathematical and computational skills. Through a final year Honours program, students will explore theoretical or computational physics, which includes a research project.

**Student profile**  
- likes solving challenging problems  
- curious about the laws of the universe  
- thinks analytically.

**Career readiness**  
Graduates are prepared for careers in:  
- banking  
- climate and ecosystem modelling  
- defence organisations  
- econophysics  
- government organisations  
- industry and financial organisations  
- physics  
- scientific computing  
- scientific data analysis  
- universities.

*adelaide.edu.au/degree-finder

Search High + physics
Through exposure to a range of disciplines, students graduate with an adaptable mindset and the expertise to tackle critical world challenges.
The Bachelor of Science (Ecotourism) enables students to channel their scientific curiosity and passion for being outdoors into a highly rewarding career.

Ecotourism is an emerging area, with growing employment opportunities nationally and internationally. Globally, nature-based tourism now accounts for around 20%* of total international travel and is predicted to grow 10-12% per year.** By blending study in traditional science (including biology and geology) with communication and tourism, students graduate with the ability to develop content and tours that describe the natural environment and advise government and industry. Students can choose to specialise in Geotourism or Nature Based Tourism.


The first year involves core studies, chemistry, mathematics and physics; and it prepares students for entry into an honours degree in geology. The degree integrates and extends courses in geology and geophysics, mining engineering, geography and environmental studies, chemistry, mathematics and physics; and it prepares students for entry into a well-paid and diverse career, with opportunities to travel all over the world. Graduates with expertise in this area are in high demand within the mineral resources sector. The Bachelor of Science (Marine Geoscience) prepares students for a well paid and diverse career, with opportunities to travel all over the world. Graduates with expertise in this area are in high demand within the mineral resources sector.

### Bachelor of Science (Space Science and Astrophysics)

<table>
<thead>
<tr>
<th>CRICOS CODE</th>
<th>INTERNATIONAL 2019 ATAR</th>
<th>INTERNATIONAL 2019 IB</th>
<th>INDICATIVE ANNUAL TUITION FEE (AUD)</th>
<th>PREREQUISITES</th>
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</table>

**DURATION**: 3 years

**LOCATION**: North Terrace campus

**INTAKES**: February

**Admission Requirements**

- **Indicative Annual Tuition Fee (AUD)**: $36,500
- **PREREQUISITES**: Mathematics and Physics

The Bachelor of Science (Space Science and Astrophysics) equips graduates to explore our universe, from the upper atmosphere of the earth to the most distant galaxies. This is the number one degree in South Australia for Astronomical and Space Sciences research, and has a 90% student satisfaction ranking. Students learn from leaders in the fields of space science and astrophysics, and take part in stimulating project work with established scientists in the field. Along with a focus on astronomy and space science, there’s an emphasis on physics. And there’s flexibility to supplement learning with a choice of other science, geoscience, and mathematically-based work.

**Student profile**
- curious about the universe and our place in it
- thrives on solving complex problems
- has a strong imagination.

**Career readiness**
Graduates gain employment in space and astrophysical research, physics, and high-tech research and development in:
- defence agencies
- government (Bureau of Meteorology)
- national space agencies
- research institutes
- universities.

**Industry placement**
Throughout the degree, students can apply for a six-week summer scholarship at the University or other institutions around Australia, where they can undertake a research project alongside professionals. The practical element of the subject, Space Science and Astrophysics II, involves students working in small groups to explore a particular aspect of astrophysics research, such as extreme astronomical objects like pulsars and supernovae.

### Bachelor of Science (Veterinary Bioscience)

<table>
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<th>CRICOS CODE</th>
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**DURATION**: 3 years

**LOCATION**: North Terrace campus

**INTAKES**: February

**Admission Requirements**

- **Indicative Annual Tuition Fee (AUD)**: $59,000
- **PREREQUISITES**: Mathematics and Chemistry

This is the first part of the veterinary science degree. Graduates gain direct entry into the Doctor of Veterinary Medicine degree. Completing both degrees makes them eligible to register and practice as a veterinarian. The veterinary science degree has a Five Star Excellence in Research Australia ranking in Veterinary Sciences. Students will enjoy the smallest class size of any veterinary degree in Australia, and benefit from a unique cross-disciplinary approach.

**Student profile**
- compassion for animals
- clear communicator
- likes solving challenging problems.

**Career readiness**
Graduates find employment opportunities in:
- government agencies
- livestock and agricultural management
- livestock production and nutrition
- zoos and animal welfare organisations.

**Industry placement**
Students gain significant hands-on practice in real clinical and industry settings, including farms and veterinary practices.

**Professional accreditation**

The veterinary science program is accredited by the Australasian Veterinary Boards Council (AVBC), the Veterinary Surgeons’ Board of Hong Kong and the Royal College of Veterinary Surgeons (UK). When students graduate from the Masters, they are eligible for registration as a veterinarian in Australia, New Zealand, South Africa, Singapore, the United Kingdom and Hong Kong.

### Bachelor of Science (Wildlife Conservation Biology)

<table>
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<tr>
<th>CRICOS CODE</th>
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<th>INTERNATIONAL 2019 IB</th>
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**DURATION**: 3 years

**LOCATION**: North Terrace campus

**INTAKES**: February and July

**Admission Requirements**

- **Indicative Annual Tuition Fee (AUD)**: $59,300
- **PREREQUISITES**: Mathematics and Physics

The Bachelor of Science (Wildlife Conservation Biology) gives graduates the skills and qualifications to make a real difference to our planet. Biodiversity management is an increasingly important issue, and there’s growing demand for skilled experts who understand how to solve its challenges.

The degree offers the opportunity to specialise in wildlife conservation biology while also gaining a broad education in ecology and evolutionary biology. Students gain a combination of theory and practical experience in landscape ecology, wildlife genetics, endangered species biology and pest management.

Unique, real world experiences are frequent, including in meaningful field work linked to current long-term research and monitoring programs.

**Student profile**
- cares about our world and its wildlife
- loves the outdoors
- has strong observational skills.

**Career readiness**
Graduates are well prepared for careers in the growing number of organisations that employ wildlife conservation practitioners and researchers, including:
- environmental consultancies for businesses in the primary industry sector
- non-government conservation and wildlife organisations
- government and regulatory offices
- academic research and teaching institutions.

**Industry placement**
Students will spend five days in the field at the multi-award-winning Arid Recovery wildlife reserve near Roxby Downs, learning to trap, handle and record data on small mammals and reptiles.
The Bachelor of Science and Entrepreneurship will help prepare students to succeed in—and even create—the science jobs of the future.

In addition to developing deep discipline knowledge in an area of science, students will spend a quarter of their time learning from industry experts in the University’s Entrepreneurship, Commercialisation and Innovation Centre. There is also an opportunity to earn course credit through taking part in the Australian eChallenge - a competition based learning experience that develops strategic business thinking for early-stage entrepreneurial ventures.

Students will study science specific entrepreneurship topics and will develop a unique combination of critical thinking, creative problem solving, and entrepreneurship skills; the program is not just for students who want to become entrepreneurs, but anyone wanting to develop these skills.

Student profile
- thinks outside the box
- interested in business
- thrives on new ideas.

Career readiness
Opportunities for graduates include starting a new business venture in science, assisting in the commercialisation of scientific ideas and patents, or helping to grow an existing science-based company. Potential roles may include:
- Practising scientist
- Professional consultant
- Research and development officer
- Business owner
- Technology manager.

Students of the Bachelor of Viticulture and Oenology graduate as fully trained winemakers and viticulturalists, ready to make wine, grow grapes and manage a winery or vineyard. They study at the largest agricultural teaching and research precinct in the Southern Hemisphere, and utilise our state-of-the-art Hickinbotham Roseworthy Wine Science Laboratory.

Students learn best-practice techniques from more than 150 University researchers and co-located partners in wine and grape science. And they have access to cutting edge research at the Australian Research Council (ARC) Training Centre for Innovative Wine Production, based at our Waite campus.

Did you know 70% of Australian wine research is conducted at the Waite campus?

Student profile
- detail oriented
- good sense of smell and taste
- creative thinker.

Career readiness
As qualified viticulturalists and oenologists, graduates are able to direct and develop winemaking and viticultural practices in areas such as:
- viticultural management
- winemaking and winery management
- food and beverage technology
- hospitality and tourism.

Industry placement
In fourth-year, students are required to complete an industry experience placement in viticulture and/or oenology. This is a practical placement, based on work experience at a commercial vineyard or winery during vintage, when grapes are being harvested.
Studying sciences at the University of Adelaide gives students a competitive edge in the global career market and prepares them for success in science and beyond.
TEACHING
Our teaching degrees provide students with a professional qualification that is recognised for teacher registration in South Australia, other states of Australia and, in most cases, overseas. Students major in two subject areas that they will teach in secondary schools alongside education courses that prepare graduates for a rewarding career in the classroom, or in other educational settings.

Teaching points of difference

- Major in two subject areas to teach at secondary school
- Graduate with two degrees from Arts, Science, Mathematical and Computer Sciences or Economics
- Start professional experience in the classroom in the first year of study

BACHELOR OF TEACHING (DOUBLE DEGREE)

CRICOS CODE
Bachelor of Teaching with:
- Bachelor of Arts (CRICOS code 047795E)
- Bachelor of Economics (CRICOS code 047796D)
- Bachelor of Mathematical and Computer Sciences (CRICOS code 047797C)
- Bachelor of Science (CRICOS code 047798B)

INTERNATIONAL 2019 ATAR 75  INTERNATIONAL 2019 IB 29
DURATION 4 years full-time
LOCATION North Terrace campus
INTAKES February
INDICATIVE ANNUAL TUITION FEE (AUD) $37,000
adelaide.edu.au/degree-finder Search teaching

Secondary school teachers can have a profound, positive influence in the lives of countless young people, and this double degree provides a unique pathway to that rewarding career. Students are exposed to the school environment from their very first year, and in the final year gain a full 15 weeks’ full-time professional experience in a South Australian secondary school.

During the first three years, students focus on the disciplines they intend to teach. They also take courses on educational issues and practice. The final year is then focused completely on education studies and practice.

Graduates emerge fully qualified to register as a teacher throughout Australia, and in most countries around the world.

“THE UNIVERSITY OF ADELAIDE HAS A CERTAIN PRESTIGE ABOUT IT. EMPLOYERS HAVE COME TO EXPECT EXCEPTIONAL GRADUATES FROM ADELAIDE UNI. I BELIEVE THAT HAVING A DEGREE FROM THE UNIVERSITY OF ADELAIDE PUTS ME IN A FAVOURABLE POSITION WHEN APPLYING FOR WORK.”

Denise Reid
Bachelor of Arts with Bachelor of Teaching
## 2019 UNDERGRADUATE DEGREE

<table>
<thead>
<tr>
<th>Academic program</th>
<th>Page</th>
<th>Mid year entry</th>
<th>2019 Indicative annual tuition fee (AUD)</th>
<th>Prerequisites ¹</th>
<th>Assumed knowledge</th>
<th>ATAR</th>
<th>General Certificate of Education (GCE) Advanced Level ²</th>
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### NOTES

1. Additional note for international students undertaking an Australian Year 12 qualification: students will be required to meet specific prerequisites including passing a designated English subject. Refer to satac.edu.au for more information.

2. A Level results are calculated on the aggregate score from three A Level subjects (or two A Level subjects and two AS Levels subjects where A=5, B=4, C=3, D=2, E=1 for A Level subjects, and A=2.5, B=2.0, C=1.5, D=1.0), E=0.5 for AS Level subjects. AS Scores from Edexcel/Pearson GCE or GCSE or General Paper or language subject in the applicant’s first language are excluded from the calculation. A subject can only be counted once at either A Level or AS Level.

3. Students commencing in July may have a slightly limited selection of courses.

4. AP results are calculated on the aggregate numeric score of 3 AP subjects in conjunction with an American High School Diploma.

5. HKDSE results are calculated on the aggregate score of five subjects where 5** = 6, 5* = 5.5, 5=5, 4=4, 3=3. Category B and C subjects may not be used to calculate an entry score.

6. Best five subjects excluding language subjects. Students must achieve numerical score lower than that listed, UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8.

7. Average of best six subjects.
| HKDSE | HCE | Internat’ Bacca-
| (Malaysia) | laurate (IB) | Ontario Secondary |
| Otario School Diploma | ISC and | CBSE | Indian | Advanced |
| | Board | | | and |
| |  | | | Placement |
| |  | Exams | State | AP | SAT | SMAS | Thai |
|  |  |  | Board |  |  | A/HKAT | Certificate |
|  |  |  |  |  |  | | of |
|  |  |  |  |  |  | | Secondary |
|  |  |  |  |  |  | | Education |
|  |  |  |  |  |  | | Banh Yếu |
|  |  |  |  |  |  | | Pho Trung |
|  |  |  |  |  |  | | Lice (Vietnam) |
|  |  |  |  |  |  | | STPM and |
|  |  |  |  |  |  | | Matriculasi |
|  |  |  |  |  |  | | University |
|  |  |  |  |  |  | | of Adelaide |
|  |  |  |  |  |  | | College |
|  |  |  |  |  |  | | Foundation |
|  |  |  |  |  |  | | Studies |
| 17 | 25 | 24 | 65 | 60 | 70 | 1120 | 6 | 8 | 2.2 | 7.5 | 2.67 | 70 | 339 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 17 | 25 | 24 | 65 | 60 | 70 | 1120 | 6 | 8 | 2.2 | 7.5 | 2.67 | 70 | 339 |
| 23 | 5 | 37 | 90 | 90 | 95 | 1520 | 13 | 8.5 | 3.7 | 9.5 | 3.55 | 88 | 430 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 17 | 25 | 24 | 65 | 60 | 70 | 1120 | 6 | 8 | 2.2 | 7.5 | 2.67 | 70 | 339 |
| 23 | 5 | 37 | 90 | 90 | 95 | 1520 | 13 | 8.5 | 3.7 | 9.5 | 3.55 | 88 | 430 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 22 | 5 | 33 | 85 | 90 | 95 | 1410 | 12 | NA | 3.5 | 9 | 3.33 | 83 | 412 |
| 17 | 25 | 24 | 65 | 60 | 70 | 1120 | 6 | 8 | 2.2 | 7.5 | 2.67 | 70 | 339 |
| 23 | 5 | 37 | 90 | 90 | 95 | 1520 | 13 | 8.5 | 3.7 | 9.5 | 3.55 | 88 | 430 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 17 | 25 | 24 | 65 | 60 | 70 | 1120 | 6 | 8 | 2.2 | 7.5 | 2.67 | 70 | 339 |
| 23 | 5 | 37 | 90 | 90 | 95 | 1520 | 13 | 8.5 | 3.7 | 9.5 | 3.55 | 88 | 430 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 23 | 5 | 37 | 90 | 90 | 95 | 1520 | 13 | 8.5 | 3.7 | 9.5 | 3.55 | 88 | 430 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 18 | 20 | 26 | 70 | 70 | 80 | 1200 | 7 | 8 | 2.5 | 7.5 | 2.78 | 74 | 360 |
| 19 | 15 | 28 | 75 | 75 | 85 | 1270 | 9 | 8 | 2.7 | 8 | 3 | 77 | 380 |
| 20 | 24 | 65 | 60 | 70 | 1120 | 6 | 8 | 2.2 | 7.5 | 2.67 | 70 | 339 |

8. Indian School Certificate (ISC) and Central Board of Secondary Education (CBSE) – Senior School Certificate Examination. Best three subjects, excluding language and non-academic subjects.
10. SAT undertaken after March 2016 - Aggregate of Evidence Based Reading and Writing and Mathematics scores in conjunction with American High School Diploma.
11. Indonesis SMA3 (Graduate Certificate of Completion)
12. Successful completion of Matayom 6 (Certification of Secondary Education). GPA on a 4 point scale where A=4, B=3, C=2, D=1, F=0.
13. Average of best three subjects.
14. Other selection criteria (test/oral assessment) apply in addition to academic performance. Strict quotas apply. The standard cut-off is the minimum academic threshold, above which applications will be ranked on merit. In addition to academic performance, other selection criteria may affect merit ranking.
15. Specific selection criteria (audition) applies in addition to academic performance in Year 12.
16. Not all disciplines have July entry.
17. Mid-year entry students will be required to enrol in Summer School (Jan to Feb) in order to complete the program within the three year duration.
18. Other non-academic selection criteria may apply.
19. If studied Year 12 prior to 2017 the equivalent subject was called Mathematical Studies.
20. Strict quotas apply. The standard cut-off is the minimum academic threshold, above which applicants will be ranked on merit.
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<th>Academic program</th>
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<th>Mid year entry</th>
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**NOTES**

1. Additional note for international students undertaking an Australian Year 12 qualification: students will be required to meet specific prerequisites including passing a designated English subject. Refer to satac.edu.au for more information.
2. A Level results are calculated on the aggregate score from three A Level subjects (or two A Level subjects and two AS Levels subjects where A=5, B=4, C=3, D=2, E=1 for A Level subjects, and A=2.5, B=2.0, C=1.5, D=1.0).
3. Students commencing in July may have a slightly limited selection of courses.
4. AP results are calculated on the aggregate numeric score of 3 AP subjects in conjunction with an American High School Diploma.
5. HKDSE results are calculated on the aggregate score of five subjects where 5**= 6, 5*=5.5, 5=5, 4=4, 3=3. Category B and C subjects may not be used to calculate an entry score.
6. Best five subjects excluding language subjects. Students must achieve numerical score lower than that listed, UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8.
7. Average of best six subjects.
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8. Indian School Certificate (ISC) and Central Board of Secondary Education (CBSE) – Senior School Certificate Examination. Best three subjects, excluding language and non-academic subjects.
10. SAT undertaken after March 2016 - Aggregate of Evidence Based Reading and Writing and Mathematics scores in conjunction with American High School Diploma.
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12. Successful completion of Matayom 6 (Certificate of Secondary Education). GPA on a 4 point scale where A=4, B=3, C=2, D=1, F=0.
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16. Not all disciplines have July entry.
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19. If studied Year 12 prior to 2017 the equivalent subject was called Mathematical Studies.
20. Strict quotas apply. The standard cut-off is the minimum academic threshold, above which applicants will be ranked on merit.
<table>
<thead>
<tr>
<th>Academic program</th>
<th>Page</th>
<th>Mid year entry</th>
<th>2019 Indicative annual tuition fee (AUD)</th>
<th>Prerequisites</th>
<th>Assumed knowledge</th>
<th>ATAR</th>
<th>General Certificate of Education (GCE) Advanced Level 2</th>
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<td>84</td>
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</tbody>
</table>

NOTES
1. Additional note for international students undertaking an Australian Year 12 qualification: students will be required to meet specific prerequisites including passing a designated English subject. Refer to satac.edu.au for more information.
2. A Level results are calculated on the aggregate score from three A Level subjects (or two A Level subjects and two AS Levels subjects where A=5, B=4, C=3, D=2, E=1 for A Level subjects, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS Level subjects. AS Scores from Edexcel/Pearson GCE or GCSE or General Paper or language subject in the applicant’s first language are excluded from the calculation. A subject can only be counted once at either A Level or AS Level.
3. Students commencing in July may have a slightly limited selection of courses.
4. AP results are calculated on the aggregate numeric score of 3 AP subjects in conjunction with an American High School Diploma.
5. HKDSE results are calculated on the aggregate score of five subjects where 5** = 6, 5* = 5.5, 5 = 5, 4 = 4, 3 = 3. Category B and C subjects may not be used to calculate an entry score.
6. Best five subjects excluding language subjects. Students must achieve numerical score lower than that listed, UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8.
7. Average of best six subjects.
<table>
<thead>
<tr>
<th>HKDSE 5</th>
<th>UGC (Malaysia) 6</th>
<th>IEO 7</th>
<th>Indian University*</th>
<th>Baccalaureate (IB)</th>
<th>Ontario Secondary School Diploma (OSSD) 7</th>
<th>ISC and OIB 8</th>
<th>Indian State Board Exams 9</th>
<th>SAT 10 Advanced Placement (AP) 4</th>
<th>SMA3 (Indonesia) 11</th>
<th>Thailand Certificate of Secondary Education 12</th>
<th>Ang Töt Högkhoa Pho Trong Hoc (Vietnam)</th>
<th>STPM and Matriculasi 13</th>
<th>University of Adelaide College Foundation Studies</th>
<th>Eynesbury College Foundation Studies</th>
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<td>18 20 26 70 70 80 1200 7 8 2.5 7.5 2.78 74 360</td>
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</tr>
</tbody>
</table>

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18. Other non-academic selection criteria may apply.  
19. If studied Year 12 prior to 2017 the equivalent subject was called Mathematical Studies.  
20. Strict quotas apply. The standard cut-off is the minimum academic threshold, above which applicants will be ranked on merit.
Advanced standing  Status/credit/exemptions
granted on the basis of work already completed
at another post-secondary institution.

Articulation agreement  A formal
agreement where study at selected institutions
may be counted towards University of
Adelaide qualifications.

Assumed knowledge  Previously acquired
knowledge that will enable understanding of
a course or degree.

Bachelor degree  An undergraduate
qualification gained after minimum of three
years full-time study. A bachelor degree is made
up of a range of core (compulsory) courses and elective courses, usually
delivered via lectures and tutorials.

Campus  The grounds of a university or
other institution of higher education.

Combined degree  A combined degree
program allows students to complete the
requirements of two degrees in less time
than when completed separately. Successful
completion results in the award of a single
parchment listing the combined degrees.
A student may not graduate until the
requirements for both degrees have been met.

Confirmation of Enrolment  The document
sent by the University after receipt of the tuition
fee deposit. May be used as proof of student
status to apply for a student visa.

Core course  A compulsory subject taken
as part of a program of study.

Course  An individual subject taken as
part of a program of study.

Coursework program  A degree of study
structured around particular courses, usually
delivered via lectures and tutorials.

CRICOS  Commonwealth Register of
Institutions and Courses for Overseas Students

DHA  Department of Home Affairs

Diploma  Some schools in the University
offer diplomas, which usually consist of 1-2
years of full-time coursework, delivered via
lectures and tutorials.

Discipline  A field or area of study,
e.g. engineering, architecture, nursing.

Double degree  A double degree program
allows students to complete the requirements
for two degrees in less time than when
completed separately. Successful completion
results in the award of two degrees with
separate parchments. A student may graduate
from each degree as soon as the requirements
for each degree have been met. For example:
Bachelor of Engineering (Chemical) with
Bachelor of Arts.

Elective course  A non-compulsory
subject that may be chosen as part of a
program of study.

Exchange agreement  An agreement
between universities allowing students to
undertake 1-2 semesters of their degree
at an overseas institution.

Extra admission requirements  Requirements, in addition to the specified
qualifications, needed for a student to be
accepted into a particular degree, e.g. audition,
interview, portfolio submission, personal
qualities assessment.

Full-time study  A standard full-time
study load consists of 24 units per academic year, and
12 units per semester. The University and the
DHA considers a 75% study load (9 units per
semester or trimester) a full-time load. While
international students can enrol in a 75% study
load, this isn’t recommended as it may result in
them not completing their degree within
the standard duration. International students
are required by DHA to complete within
the specified duration of the degree.

Faculty  An academic branch in the
University, consisting of various schools, e.g.
The Faculty of Health and Medical Sciences.

GEAP (General English for Academic
Purposes)  A course for students looking to
improve their English for a variety of reasons,
such as to assist with future study or their
career. GEAP by itself is not a direct entry
pathway to undergraduate or postgraduate
study at the University of Adelaide.

Honours  Honours is a one-year full-time
(or equivalent part-time) program that allows
students to consolidate learning from their
undergraduate studies by undertaking
research and a thesis.

IELTS  The International English Language
Testing System, an internationally recognised
UK-based test for English language assessment,
essential for student visa requirements.

Indicative annual tuition fee  The indicative
annual tuition fee quoted in this prospectus is
based on the standard full-time enrolment load
of 24 units per year or 12 units per semester.
These fees cover the cost of teaching and the
cost of student support services. The quoted
fee is reviewed on a yearly basis. Prospective
students should be aware that their fees may
increase each year and that they are liable for
these fees upon acceptance of their offer. Each
student will be advised of their fee schedule in
their offer of admission to the University. Fees
may vary depending on enrolment load, e.g.
if students ‘overload’ or ‘underload’, fees may
be increased or decreased accordingly. All fees
listed are in Australian dollars (AUD$).

Lecture  A class on a specific topic presented
by a lecturer to a large group of students.

Level  A stage or period (generally one year in
duration) within a degree of study, e.g. Level
1, 2, 3. The depth and complexity of courses
increases through each level.

Major sequence  A combination of approved
courses leading to specialisation within a field
of study, completed over one or more years
of a degree.

OSHC  Overseas Student Health Cover is
compulsory health insurance that provides basic
and emergency health cover. It is an essential
requirement for international students to
obtain a student visa.

Part-time study  Any study load that is less
than 75%, or 18 units a year. Note that under
current student visa regulations, part-time study
is not recommended for international students
as they are required by the DHA to complete
within the specified duration of their degree.

PEP (Pre-enrolment English Program)
A direct entry pathway English language program
for students that have not met the entry
requirements for their chosen award program.

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

Program  A series of courses making up
a particular qualification, e.g. Bachelor of
Commerce.

Semester  The standard length of an
individual course. University courses are taught
in two semesters: semester 1, from February/
March until late June, and semester 2, from
July/August until November.

Seminar  A small class similar to a tutorial,
involving presentations by students.

TOEFL  Test of English as a Foreign Language,
an internationally recognised US-based English
language test.

Tutorial  Small, weekly classes led by a tutor
or lecturer, where students discuss issues relevant
to a particular course.

Unit  A value assigned to courses identifying
the amount of work involved. Full-time students
normally undertake 24 units of study a year.
LIVE AND STUDY IN THE HEART OF ADELAIDE CITY
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.