



University of
South Australia

UNDERGRADUATE

2019 PROGRAMS | INTERNATIONAL STUDENTS





BE

BO

FIVE STARS IN

Research / Employability /
Teaching / Facilities /
Internationalisation /
Social Responsibility /
Innovation

2018 QS Stars Ratings



OVERALL FIVE-STAR RATING

2018 QS Stars Ratings

To be the best in
your field, you need a
university that offers
a choice of over 200
world-class degrees,
and is globally
recognised for its
teaching, research
and facilities.

4 ACADEMIC DIVISIONS

UniSA BUSINESS SCHOOL
EDUCATION, ARTS AND
SOCIAL SCIENCES
HEALTH SCIENCES
INFORMATION TECHNOLOGY,
ENGINEERING AND
THE ENVIRONMENT

4 LEADING RESEARCH FLAGSHIPS

EHRENBERG-BASS INSTITUTE
FOR MARKETING SCIENCE
FUTURE INDUSTRIES
INSTITUTE
SANSOM INSTITUTE
FOR HEALTH RESEARCH
CENTRE FOR CANCER BIOLOGY

4 METROPOLITAN CAMPUSES

CITY EAST
CITY WEST
MAGILL
MAWSON LAKES

2 REGIONAL CAMPUSES

MOUNT GAMBIER
WHYALLA

78

STUDENT
EXCHANGE
PARTNER
INSTITUTIONS

5721

TOTAL NUMBER OF
INTERNATIONAL
STUDENTS

2016 figures

2492*

STAFF
POPULATION

*Full-time equivalent

31,930

TOTAL NUMBER OF
STUDENTS

202,934

ALUMNI



TOP 10

IN AUSTRALIA

Ranked 9th – 2017 *THE* World University Rankings

97% OF OUR ASSESSED RESEARCH

RATED AT OR ABOVE WORLD STANDARD

2015 Excellence in Research
for Australia (ERA)

RANKED IN THE TOP 50 UNDER 50

FOR BOTH *QS* AND *THE* WORLD RANKINGS

Ranked 26 in *QS* Top 50
Universities Aged Under 50 2017
Ranked 32 in *THE* World Top
200 Young Universities 2017

RANKED 2ND IN AUSTRALIA

FOR STUDENT SERVICES

International Student Barometer
2017 – Campus Central Services

RANKED IN THE TOP 5 INSTITUTIONS IN AUSTRALIA

FOR TEACHING INTERNATIONAL OUTLOOK RESEARCH INDUSTRY INCOME

2017 *THE* Top 200 Under 50

I am delighted that you are thinking of studying at the University of South Australia. We are, after all, considered one of the world's best young universities by ratings agencies such as Times Higher Education and Quacarelli Symonds.



Professor David G. Lloyd

VICE CHANCELLOR AND PRESIDENT

We are also one of the world's most international universities, as recognised by Quacarelli Symonds (QS). We have Australia's most internationally-diverse academic staff population and have always given a warm welcome to international students, graduating people from more than 140 countries throughout our history.

If you decide to study with us you'll find that the University of South Australia is innovative and creative, and focused on educating the next wave of global professionals. Our degrees are designed with strong professional emphasis and in partnership with industry. Our research is focused on finding answers to the world's most pressing problems.

We are also a globally engaged institution with a network of international partners which include XAUAT, Shandong, Tianjin and Beijing Normal Universities in China, Keio University in Japan, Trinity College in Ireland, University College London, and numerous collaborations with universities elsewhere in Europe and North America.

If you decide that the University of South Australia is the right place for you, we will help you prepare for the career path of your choice.

I hope that you do consider coming to Adelaide to study with us and I look forward to seeing you on campus soon.

Welcome to the University of South Australia.



About us/6
An enterprising spirit/8
Your journey begins here/10
Discover Adelaide/12
Our campuses/18
New spaces/22
Getting to campus/24
Your study experience/26
Student life/28
Supporting you/30
Accommodation options/32
Go global/34

Get started: undergraduate programs/36
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Business and Law

UniSA Business School/38–51

Education, Arts and Social Sciences

Art, Architecture and Design/52–55

Creative Industries/56–58

Education/59–60

Psychology, Social Work and Human Services/61–64

Health and Medical Sciences

Nursing and Midwifery/65–66

Rehabilitation, Health and Sport Sciences/67–70
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Pharmacy and Medical Sciences/71–74

IT, Engineering, and the Environment

Construction and Environment/75–76

Aviation/77–78

Engineering/79–81

Information Technology/82–84

Science and Mathematics/84–85

How to become a student/86

Pathways to university/90

How to apply/92

*Images on pages 12–17 courtesy of the
South Australian Tourism Commission
and the City of Holdfast Bay.*

About US



The University of South Australia was formed in 1991 through a collection of colleges, institutes and schools coming together to become a single university.

Today, we have graduated more than 160,000 students and are ranked in the top 10 universities in Australia.*

Our teaching is industry-informed and highly practical. You will learn from top ranking teachers and work on real-world issues to ensure you are career ready. We partner with more than 2,500 companies worldwide to bring our students valuable placement, project, research and work opportunities.



Pridham Hall is part of a major expansion of UniSA in Adelaide's West End.

▶ Check out the virtual fly through at unisa.edu.au/PridhamHall

The University has developed an enviable research profile, engaging with more than 500 international collaborations across 45 countries. We are focused on making a difference in areas as diverse as cancer treatments, renewable energy, cybersecurity and social innovation.

We have invested heavily in new buildings and facilities totalling over \$400 million to expand our campus blueprint.

Our students have access to world-class learning spaces and the latest technologies, along with enhanced research facilities and facilities that further collaborate and connect with the community and industry.

We also actively contribute to the intellectual, cultural and sporting life in South Australia through facilities such as the Anne & Gordon Samstag Museum of

Art and the Hawke Centre, and through our sponsorship of events such as the world-class Santos Tour Down Under – the first event on the UCI WorldTour road cycling calendar.

We are a young and confident university, boldly taking on the needs of a changing world.

We are focused on the next generation of great minds and invite you to come and study with the best.

**Ranked 9th in the 2017 THE World University Rankings*

An ENTERPRISING SPIRIT

Building
an industry
connected,
globally
enterprising
university.



FIVE STARS IN

Student Demand
Learning Resources
Skills Development
Social Equity

2018 Good Universities Guide

AUSTRALIA'S MOST INTERNATIONALLY DIVERSE

academic teaching staff

*2017 QS World University
Rankings*

COLLABORATING WITH OVER 2,500 COMPANIES WORLDWIDE

INVESTED OVER \$400 MILLION IN NEW CAMPUS SPACES

Study.

We are South Australia's largest university and offer a wide and varied range of degrees, including programs that are unique just to the University of South Australia.

Solutions.

We are taking on the challenges of tomorrow, by finding solutions through world-class research.

Connections.

We are teaming up with local icons and international heavyweights to drive powerful partnerships focused on building more vibrant, advanced and connected communities.

*We are Australia's
University of Enterprise.*



Your JOURNEY BEGINS HERE

*Be bold and take
on the needs of a
changing world.*

GET THE CAREER YOU WANT

Industry projects / internships and
placements / travel opportunities /
employment and career expos /
networking events / and more.

At the University of South Australia we are focused on life beyond the classroom and helping you get career ready – that's why we are number one in South Australia for graduate careers.* We have strong links with industry and take a practical approach to teaching and learning, so that you can make a real impact in your chosen profession.

Career development planning is one of the most important aspects of university life, so we have a dedicated Career Services team to support you with achieving your career goals. They offer an extensive range of services, resources and tools to help you plan your career, get yourself ready for the workplace, connect to industry and most importantly find a job in your chosen field.

unisa.edu.au/careers

*QILT: Graduate Destinations Survey 2014-2015 and Graduate Outcomes Survey 2016 – Full-time Employment Indicator.



STUDY IN WORLD-CLASS FACILITIES

Our campuses are equipped with state-of-the-art facilities including modern lecture theatres, libraries, workshops, laboratories and areas that simulate real work environments. These are all supported by the latest technologies and a fully interactive online learning platform.

For more information see our campuses on pages 18–23.

LEARN FROM TOP RANKING TEACHERS

Learn from highly experienced academics and industry professionals who are leaders in their field. We are Australia's number one young university for teaching quality in the 2017 Times Higher Education Top 200 Under 50 Teaching Indicator and are in the top 10 nationally for the number of staff who hold a PhD.

SEE THE WORLD

Each year our students have the chance to take part in study tours, work placements, volunteer trips, international conferences and student exchange programs. We work with more than 70 partner institutions offering a variety of full-semester and full-year international exchanges and short-term opportunities during summer or winter school. In addition, most overseas experiences are available for credit, and the University has several funding and scholarship opportunities.

unisa.edu.au/globalopportunities

JOIN OUR GLOBAL ALUMNI

When you graduate, we'll welcome you to our global alumni network. We have over 200,000 alumni around the world, supported by five formal international networks in Hong Kong, China, Singapore, Malaysia and the United Kingdom. Membership is free, lifelong and worldwide. All you need to do is update your details when you graduate to start accessing benefits including the Alumni Business Directory, professional services, and online networking community – Global Connect.

unisa.edu.au/alumni

Discover ADELAIDE

The University of South Australia is located in Adelaide, Australia's education city.

THE DESTINATION

Adelaide is a beautiful and well-ordered city, surrounded by parklands, pristine beaches, and the lush green hills and valleys of Australia's premier wine districts. You'll find it makes an ideal home away from home with a strong sense of community usually reserved for small towns, combined with the vibrant activity of a capital city.

Adelaide is also globally connected, sharing partnership agreements with cities around the world, including:

Austin, USA / Christchurch, New Zealand / George Town, Malaysia / Himeji, Japan / Qingdao, China / Dalian, China / Chengdu, China

FAST FACTS

Capital city / *Adelaide*

State population / *1.7 million*

Adelaide population / *1.3 million*

Language / *English*

Currency / *A\$*

Area / *984,377 square kilometres*

Coastline / *3,700 kilometres*

Major exports / *Metals, wine, education*

INTERNATIONAL DISTANCES TO ADELAIDE

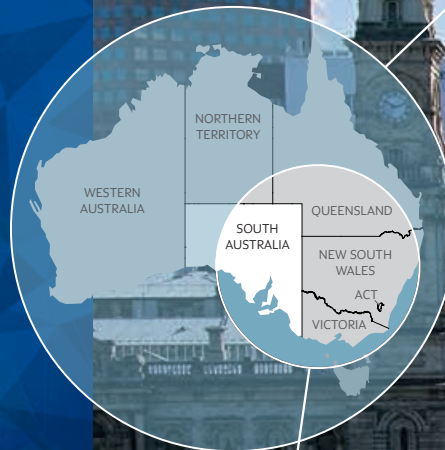
Dubai – 13 hours 25 minutes

Hong Kong – 8 hours 20 minutes

Kuala Lumpur – 7 hours

Singapore – 6 hours 30 minutes

Approximate times displayed for direct flights.





WHY STUDYING HERE IS SO REWARDING

Accessible

Adelaide offers all of the advantages of big city life yet is small enough to get around easily. It takes just 20 minutes to get from the airport to your city campus, or from your city campus to the beach.

Accepting

Almost one in four people in South Australia were born overseas with ancestry tracing back to more than 120 countries. Australia also has a democratic system of government and is tolerant of different religious beliefs and practices.

Affordable

Adelaide has one of the highest standards of living of any city in the world, yet is one of the least expensive.



**19% less to live in
Adelaide compared to
Sydney & Melbourne***



**7% less to live in
Adelaide compared to
Brisbane & Perth***

**Based on information
from Study Adelaide
studyadelaide.com/live*

COMFORTABLE CLIMATE

Adelaide has a Mediterranean climate with hot, dry summers and mild winters.

*Daytime
temperatures*

Summer 25°C–35°C

December–February
Mainly hot & dry

Autumn 20°C–25°C

March–May
Mainly dry

Winter 10°C–15°C

June–August
Cool & wet

Spring 20°C–25°C

September–November
Little rain

AUSTRALIA'S GREEN CITY

Did you know?

- Adelaide is one of Australia's most environmentally friendly cities.
- The famous parklands are made up of 29 parks, which surround the city centre.
- Adelaide City Bikes has more than 500 bikes available for free hire. We also have hire sites located at both the City East and City West campuses.

EXPLORE OUR CAMPUSES

Adelaidepage 18

Suburbanpage 20

Campus location map.....page 25



WORLD'S 5TH MOST LIVEABLE CITY

Adelaide is ranked as the world's fifth most liveable city in the latest Economist Intelligence Unit's Liveability Index and has been recognised for its stability, healthcare, culture, environment, education and infrastructure.

SPORTING STAGE

Adelaide is home to a vibrant sporting culture and events such as the adrenalin-charged Adelaide 500 motor race and World Solar Challenge.

The multi-million dollar refurbishment of Adelaide Oval has also brought a new edge to the city's sporting scene with 'Aussie Rules' football games, international cricket matches, soccer, and more.

The Santos Tour Down Under, the first ProTour cycling race to be held outside of Europe, brings the world's cycling elite to Adelaide. The University sponsors the Australian national team and is a huge participant in the eight-day event.

southaustralia.com





Image courtesy of Adelaide Oval SMA Ltd
(Photographer: John Montesi).

Adelaide Oval / Based in the heart of the city, this iconic venue plays host to national and international entertainment and sporting events, seating over 50,000 people.

Glenelg Beach / Located just 12 kilometres from the city, Glenelg offers classic seaside charm with a white sandy beach known for wild dolphins, diving and snorkelling.





FESTIVAL FEVER

Adelaide is the festival city and every year it comes alive with an explosion of colour, lights, music and culture.

The world-famous Adelaide Festival is Australia's largest multi-arts festival. Held every year around March, it attracts hundreds of thousands of people from across the country and around the world.

Other big festivals include the Adelaide Fringe Festival, OzAsia Festival, Adelaide Film Festival, WOMAdelaide, Tasting Australia and the Adelaide Cabaret Festival. The University supports Adelaide's festival scene through sponsorships and links to many of these events, and discounted tickets are often available to our students.

South Australia
is host to
**MORE THAN
400 FOOD, ARTS
AND CULTURAL
EVENTS**
each year



Barossa Valley / This world-famous region offers breathtaking views, gourmet food and wine festivals, and magical experiences such as hot air balloon rides.





OzAsia Festival / This is Australia's premier international arts festival focusing on Asia. The city of Adelaide is transformed through a mix of contemporary art, the annual Moon Lantern Festival, and international music at the Good Fortune Market.



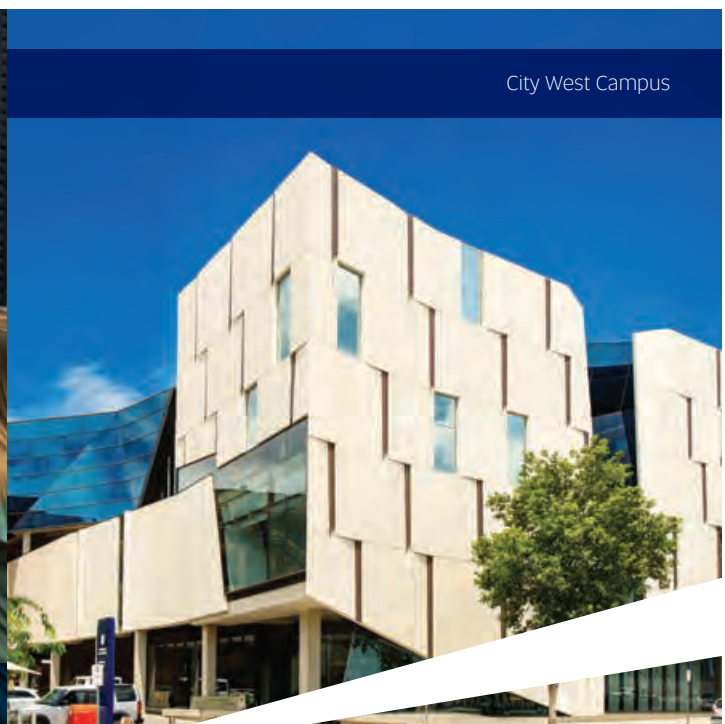
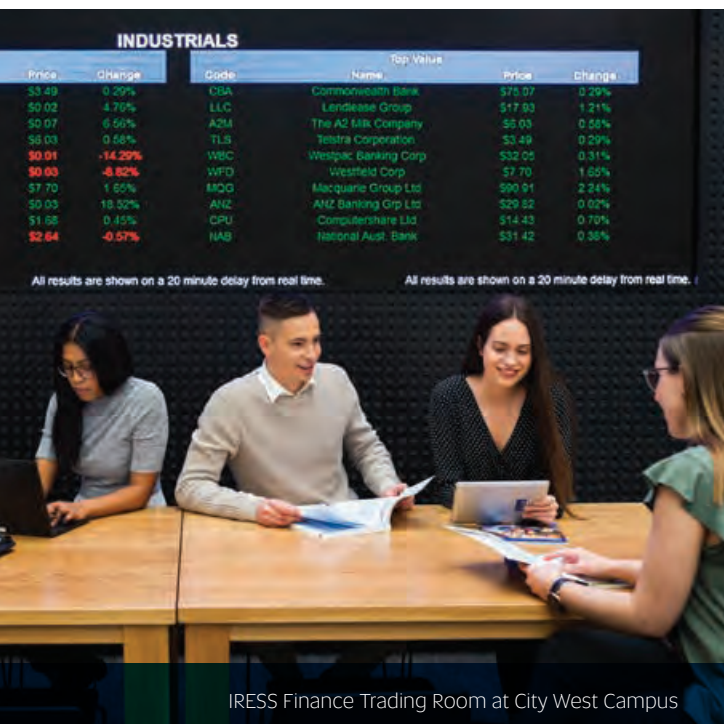
Fringe Festival/ This is the largest open access arts festival in the Southern Hemisphere, providing 31 magical days of events where Adelaide comes alive with exciting pop-up venues.



Santos Tour Down Under / The University is a proud Premier Partner of this global event held in Adelaide each year.

Our CAMPUSES

Our two city campuses are conveniently located in the heart of the Adelaide CBD.



CITY WEST

City West campus is located on the western edge of the CBD. The West End is fast becoming an arts, food and cultural hub, paired with exciting new developments in business and the health industry. City West features a variety of modern facilities including the multi-award winning Jeffrey Smart Building (JSB) and the newly-built Pridham Hall – home to a flexible event and graduation space, public sports complex and swimming pool.

What you'll study

Art, Architecture and Design

Business

Finance

Law

Marketing

On campus

IRESS Finance Trading Room / [Law Clinic](#) / Mock court / [Marketing Clinic](#) / Architecture studios and workshop / [Visual art and design studios](#) / Photography darkroom / [Post office](#) / Cafés with outdoor dining / [Jeffrey Smart Building](#) / Student Lounge / [SASA Gallery](#) / Architecture Museum / [Samstag Museum](#) / Pridham Hall / [Health Innovation Building](#) / UniSA Health and Medical Clinic / [MOD. \(a futuristic museum of discovery\)](#)

Nearby

Live music venues / [Fashion, music and books stores](#) / Cafés and restaurants / [Lion Arts Centre and Mercury Cinema](#) / The Jam Factory / [Adelaide Oval](#) / Royal Adelaide Hospital / [Central Markets and Chinatown](#)

Lonely Planet has ranked Adelaide's West End as one of the top three "coolest neighbourhoods" in Australia. It has been recognised for its pedestrian friendly laneways, world-class food and hospitality scene, architectural gems and buzzing atmosphere.

CITY EAST

City East boasts impressive educational facilities and is located in close proximity to some of Adelaide's best eateries, bars and shopping, providing a vibrant city setting. The campus is home to our health science programs and community health clinics. City East also features a range of state-of-the-art laboratories and a fully-equipped gym.

What you'll study

Construction Management

Human Movement

Medical and Medical Radiation Sciences

Nursing and Midwifery

Nutrition and Food Sciences

Pharmacy

Physiotherapy

Podiatry

On campus

Replica hospital and community health settings / [Anatomy Lab](#) / [Pharmacy Lab](#) / [Histopathology and Haematology Lab](#) / [Microbiology Lab](#) / [Biomechanics Lab](#) / [Sensory Lab](#) / [Exercise Physiology Lab](#) / X-ray suites / [Virtual Environment Radiation Training Suite \(VERT\)](#) / Built Environment Experiential Learning Suite / [Commercial kitchen](#) / Environmental Chamber / [Gym](#) / Cafés and outdoor plaza / [Student lounges](#)

There are also multiple community health clinics located on campus including the Physiotherapy Clinic, Podiatry Clinic, High Performance and Exercise Physiology Clinic, and the UniSA Health Medical Clinic.

Nearby

Rundle Street cafés, shops and cinemas / [Adelaide Zoo](#) / Botanic Gardens / [Museum, State Library and the Art Gallery](#) / River Torrens / [National Wine Centre](#) / Adelaide event zones

unisa.edu.au/campus-facilities

MAGILL

Nestled near the foothills in the leafy eastern suburbs, Magill campus combines lush gardens and open spaces with world-class study facilities. These include industry-standard television and radio studios, a purpose-built social work studio, community Psychology Clinic and a theatre for performing arts.

What you'll study

Arts

Communication and Journalism

Education (Early Childhood)

Education (Primary)

Psychology

Social Work

On campus

TV Studio / [Sound Studio](#) / Radio Studio / [Journalism newsroom](#) / Theatre / [Language Lab](#) / Social Work Studio / [Cognitive Neuroscience Laboratory](#) / Sleep Centre / [Psychology Clinic](#) / Allied Health Clinic / [Gym](#) / Outdoor sports field / [Swimming pool](#) / Cafés / [Parklands and lawn areas](#)

Nearby

Cafés and restaurants / [Norwood Parade shopping precinct](#) / Movie cinemas / [Historic winery](#) / National parks / [Cleland Wildlife Park](#) / Magill Road shopping precinct / [Walking and hiking trails](#)

MAWSON LAKES

Located near more than 85 high-technology companies that make up Technology Park, Mawson Lakes campus forms part of an innovation hub in Adelaide's northern suburbs. This campus is home to South Australia's largest IT School and features state-of-the-art learning spaces for engineering, science, technology and design.

What you'll study

Aviation

Education (Primary)

Education (Secondary)

Engineering

Information Technology

Science and Mathematics

On campus

Industry-standard engineering facilities / [Specialist IT facilities](#) / Mac and CISCO networking labs / [Materials and Minerals Science Learning and Research Hub](#) / Future Industries Institute / [Planetarium](#) / UniSA Aviation Hangar (located near campus) / [Ecological precinct](#) / Drama centre / [Cafés, lawn and outdoor dining areas](#) / Sports centre and gym

Nearby

Cafés and restaurants / [Walking and bike trails](#) / Drive-in movie cinema / [Mawson Central Shopping Mall](#) / Sporting grounds and golf course / [Mawson Centre – a shared space for the University and community](#) / Technology Park

Our suburban campuses
offer picturesque settings
in Adelaide's northern
and eastern suburbs.

Mechatronics Lab at Mawson Lakes Campus



Mawson Lakes Campus

Magill Campus

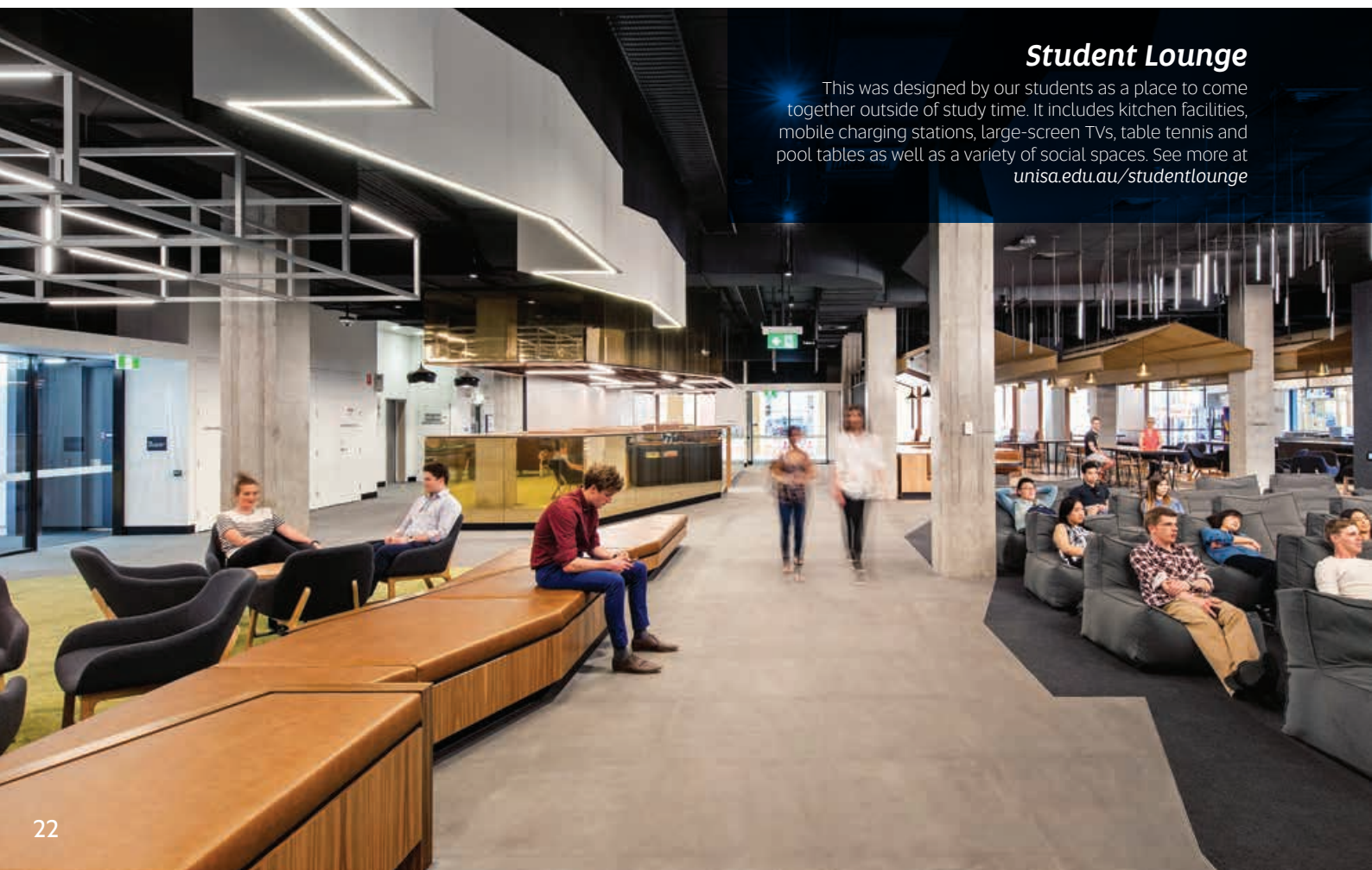


TV Studio at Magill Campus

NEW SPACES

Pridham Hall

This is the new heart of the University where we host graduations, functions and sporting events. Take a virtual tour by downloading the Pridham Hall app in Google Play or the App Store.



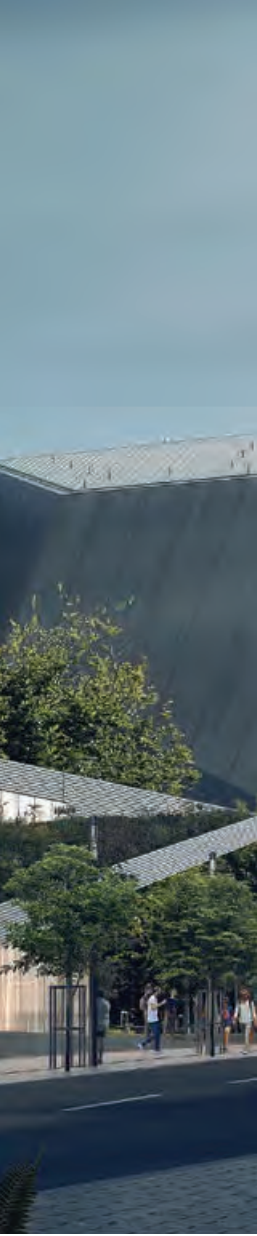
Student Lounge

This was designed by our students as a place to come together outside of study time. It includes kitchen facilities, mobile charging stations, large-screen TVs, table tennis and pool tables as well as a variety of social spaces. See more at unisa.edu.au/studentlounge



Jeffrey Smart Building

The award-winning Jeffrey Smart Building features the very best in modern learning facilities. It boasts over \$8 million in new technologies with 600+ student computers, high tech and silent study zones, cafés and social spaces. Discover more at unisa.edu.au/JSB



Health Innovation Building

The \$247 million Health Innovation Building is located in SA's health and biomedical precinct in the Adelaide CBD, and is focused on creating new opportunities for research, teaching and community engagement. Check out this world-class project at unisa.edu.au/HIB





Getting TO CAMPUS

PUBLIC TRANSPORT

You'll find bus stops near each campus and train stations close to the city and Mawson Lakes campuses. Check your bus, train or tram options on the Adelaide Metro website. You'll also be entitled to the same public transport discounts as local students saving you hundreds of dollars every year.

adelaidemetro.com.au

CAMPUS CONNECTOR

We run a free bus service between the Magill and Mawson Lakes campuses to make life easier for staff and students who make the journey. For full timetable and route details visit:

unisa.edu.au/campusconnector

CAR PARKING

The Magill and Mawson Lakes campuses provide on-site car parking. Tickets are purchased through the UniSA Parki app available through the App Store and Google Play, or from easily located 'Pay and Display' metered parking machines. Car parking will cost you from \$0.20 an hour to \$1.50 for a full day (8:00am–6:00pm). For city campuses, there is metered on-road and commercial parking nearby, with costs starting at \$4.00 an hour to \$15.00 a day for early bird rates.

ACCESS PARKING

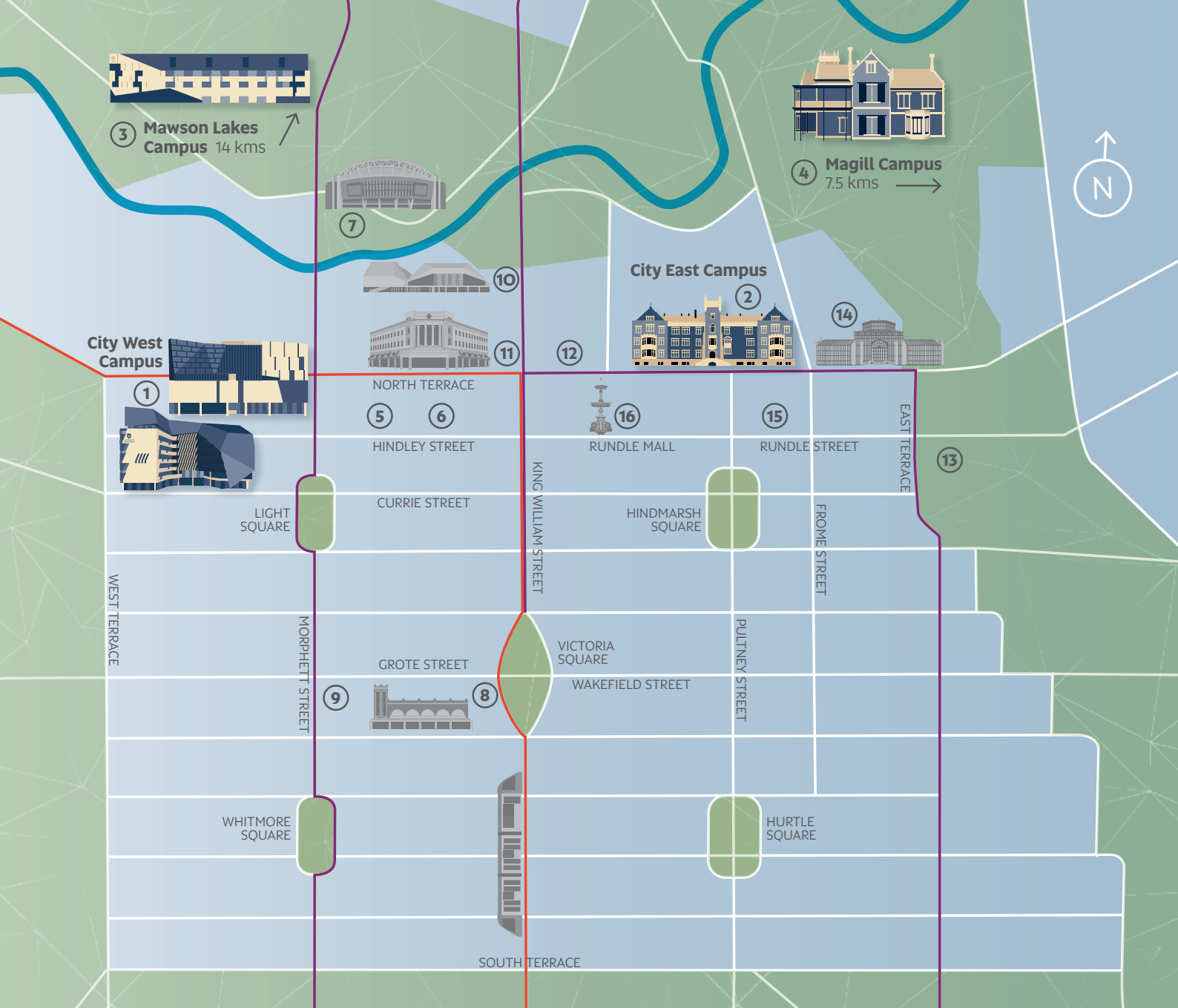
Access parking for people with a disability is available with a parking permit on every campus. Council disabled parking bays are also available.

MOTORCYCLE PARKING

You can park your motorcycle on University grounds at City East, Magill and Mawson Lakes campuses with a UniSA parking permit. At City West, motorcycles can be parked in the designated council parking bays.

RIDE YOUR BIKE

Cycling is a great way to get to your campus. It's fun, cheap, good for the environment, and an excellent form of exercise. Each campus has shower facilities and secured bicycle storage areas. You can also hire an Adelaide Free Bike from Security at City East or City West to get around during daylight hours.



- ① **City West Campus**
61-73 North Terrace, Adelaide
- ② **City East Campus**
Corner Frome Road and North Terrace, Adelaide
- ③ **Mawson Lakes Campus**
Mawson Lakes Boulevard,
Mawson Lakes
- ④ **Magill Campus**
Lorne Avenue, Magill

— **FREE tram route**
— **FREE bus route**

- ⑤ **UniLodge Student Accommodation** 30 Victoria Street, Adelaide
- ⑥ **UniSA Student Accommodation by urbanest** 12 Bank St, Adelaide
- ⑦ **Adelaide Oval** International and national entertainment and sporting events
- ⑧ **Adelaide Central Markets** Fresh produce, groceries
- ⑨ **Chinatown** Adelaide's home of Asian food and culture
- ⑩ **Adelaide Festival Centre** Adelaide Festival, theatre, cabaret, concerts
- ⑪ **Adelaide Railway Station** Central terminus of the metropolitan railway system
- ⑫ **Adelaide Cultural Hub North Terrace** Museum, State Library and SA Art Gallery
- ⑬ **Adelaide Event Zones** Adelaide Festival, Fringe, Clipsal 500, WOMAdelaide
- ⑭ **Adelaide's Botanic Gardens and Zoo** Palm House, Bicentennial Conservatory
- ⑮ **Rundle Street** Cinemas, eateries, coffee shops
- ⑯ **Rundle Mall** Central shopping precinct

*We can
meet you
at the
airport*

One big advantage of Adelaide is its accessibility, with direct flights from major Asian airports, Dubai, Doha (Qatar) and all Australian capital cities. We offer a free on-arrival reception service and if you complete the online booking form before you leave home we will meet you at the airport.

unisa.edu.au/on-arrival-reception



Your STUDY EXPERIENCE

LIBRARY RESOURCES

Your campus library provides easy access to a large range of resources including books, electronic journals, databases and more. Make the library catalogue and databases your first stop for researching your assignments, and attend one of our workshops designed to improve your research skills. We also have private group learning spaces available on every campus and you can connect to our free Wi-Fi.

Library staff can be contacted virtually using videoconferencing or you can arrange to meet in person. The Ask the Library/IT service is also available via phone, email, video and chat.

24/7 ONLINE LEARNING

Our multi-million dollar fully interactive online learning environment provides for online submission and return of assignments, support for learning, virtual classrooms, lecture recordings and more. It's part of our comprehensive Digital Learning Strategy, and it's available to you 24 hours a day, seven days a week.

STUDY HELP

Our team of Learning Advisers are dedicated to helping you develop academic and professional literacies and the learning skills needed during your studies, and in the workplace.

unisa.edu.au/studyhelp

STUDENT APP

Download the UniSA app through the Apple iStore or Google Play to view your assignments, access your timetable and calendar, check your emails, book study rooms, enter competitions and receive notifications. You will also be able to check course information, check printing quotas, login to MyLibrary services, download campus maps and even find the nearest PC!

unisa.edu.au/studentapp

SAFEZONE APP

The free SafeZone app provides you with additional security and support when studying on campus. The app allows you to get help quickly in a personal emergency or if someone else needs first aid or general assistance. You can check-in when you are working alone, after hours or in high risk areas, which shares your status with an on-site response team. You can also receive notifications so you know what to do in an emergency situation. The app can be downloaded through the Apple iStore or Google Play.

unisa.edu.au/safezone



Scholarships

Each year more than 2,500 students at the University benefit from scholarships and grants totalling millions of dollars. We have a range of categories including support for high achievers and students in need, along with scholarships specifically for international students.

unisa.edu.au/scholarships

Australia Awards

The Australia Awards are prestigious international scholarships and fellowships funded by the Australian Government, offering the next generation of global leaders an opportunity to undertake study, research and professional development in Australia. We host a number of awardees and our dedicated team provides a support service from application to graduation.

australiaawards.gov.au



Hear from some
of our students
about their
experiences at:
[unisa.edu.au/
studentstories](https://unisa.edu.au/studentstories)



Student LIFE

Enjoy an energetic student experience brought to life by events, entertainment, sports, clubs, volunteering opportunities and more. Get involved and build lasting friendships along the way.

EVENTS AND ENTERTAINMENT

Take some time out from your studies and enjoy year-round entertainment, including:

Campus BBQs / Multicultural Week / UniTopia / Spiced Cooking Demonstrations / Reconciliation Week / Community Gardens / Volunteering Expo / City to Bay / Halloween Party / Careers Expo / and more.

UniSA SPORT

Get involved with UniSA Sport and join one of the many sports clubs on offer including basketball, volleyball, karate and rock-climbing. You might even be interested in representing Team UniSA at the Australian University Games. You can also keep active by taking advantage of our gyms and participating in campus-based sports.

unisa.edu.au/studentexperience

STUDENT ASSOCIATION

USASA provides a voice for students and offers key services including student representation and advocacy, coordinating student clubs and selling second-hand text books. They also organise social events, competitions and the student-led magazine – *The Verse*.

BREKKY BAR

Start your day with cheap breakfast options served up on campus. Our Brekky Bar is run by USASA and open to all students across all locations on various days throughout the year.

unisa.edu.au/usasa



Check out what's happening on each campus and across the University.

facebook.com/UniSA

youtube.com/UniSouthAustralia

instagram.com/universitysa



Supporting YOU

Connect with our expert support services to make your life at university easier.

We want you to be successful, and if you need help you'll have it. We provide a full range of integrated support services including academic counselling, personal counselling, social support services, common rooms, prayer rooms, security officers, and a range of other services offered through our students association, USASA.

Your Campus Central office will help you with your enrolment, ID cards, fees, timetables and any other questions you might have.

YOUR SUPPORT AT A GLANCE

Community health clinics / [disability services](#) / [counselling](#) / [mentoring](#) / Legal Advice Clinic / [health and fitness centres](#) / wellbeing resources and advice / [international student services](#) / accommodation

STUDENT SERVICES

We provide a range of free online services and resources specifically for international students. We also offer face-to-face support including counselling and disability services, careers advice, study help, and assistance with student health cover.

FAMILY SUPPORT

The University also offers advice and assistance on settling into life in Adelaide and Australia for partners or other family members who accompany international students.

GETTING STARTED

We have specialised services and staff that can help you transition into the University, and provide information and advice about:

- On arrival transport to your accommodation
- Life in Adelaide
- Your orientation to university
- Work rights in Australia
- Community and government services
- Academic policies and procedures

unisa.edu.au/internationalstudentsupport

Apply now with our online application system

Save and submit your application at any time, track its progress, and accept your offer, all in one place. For more information visit:

unisa.edu.au/international/apply

Help for sponsored students

A sponsored student is someone who has all or part of their education costs paid by a third party, such as a foreign government, the Australian Government, a partner university or an employer. We currently host more than 300 sponsored students and understand their needs. Our international office has a team of staff dedicated to working with students and sponsor bodies to achieve the best outcome for all.

As the central contact point for sponsors, the international office liaises with a wide range of services across the University, to ensure applications are prioritised, and student orientation and support services are readily available after arrival.

unisa.edu.au/sponsored-students

 Bangladesh	 Iraq	 Paraguay
 Bahrain	 Jordan	 Peru
 Bhutan	 Kuwait	 Philippines
 Brazil	 Laos	 Qatar
 Cambodia	 Libya	 Saudi Arabia
 Colombia	 Malaysia	 Singapore
 Costa Rica	 Mongolia	 Sri Lanka
 Czech Republic	 Myanmar	 Tanzania
 Egypt	 Nepal	 Thailand
 Fiji	 Nigeria	 Timor Leste
 India	 Oman	 Tuvalu
 Indonesia	 Pakistan	 United Arab Emirates
 Iran	 Papua New Guinea	 Vietnam





Shared outdoor balcony space located on North Terrace.

Accommodation OPTIONS

Dedicated student accommodation

Student hostels

A\$140–A\$200 per week

Student hostels provide fully-furnished single rooms with a shared kitchen, bathroom and recreational facilities. Bills (such as electricity) are included in the rent. These are great places to meet fellow students and build networks.

Student apartments

A\$150–A\$390 per week

A variety of student apartment options are available in the city and near our suburban campuses. These include fully-furnished one to six bedroom apartments, with shared

kitchen, living and bathroom facilities. Chores and household expenses are usually negotiated with fellow tenants.

Please see the map on page 25 for site locations.

Residential colleges

A\$325–A\$490 per week

Located in North Adelaide, a 10 minute walk from the city, are a number of residential colleges which offer fully-furnished single rooms with a bed, desk, chair, telephone and wardrobe. Most include meals and provide access to computers, the internet, a library, music rooms, sporting facilities and a laundry.

Non-profit housing

Several not-for-profit and subsidised housing options are open to students. Eligibility criteria and waiting lists apply.

For more information about your accommodation options visit:

unisa.edu.au/accommodation

For personalised advice contact:

Phone: +61 8 8302 0877

Email: accommodation@unisa.edu.au



UniSA STUDENT ACCOMMODATION BY urbanest

The new urbanest Bank Street offers intelligently designed, modern apartments and studios. Located in the heart of Adelaide's CBD, it's directly across from the central railway and tram stations, and bus links to a number of suburbs. It's a five minute walk to Rundle Mall – Adelaide's premier shopping district – and in between our City East and City West campuses. There is also easy access to public transport for both our Magill and Mawson Lakes campuses. You can choose to live in a fully-furnished shared apartment or your own studio, both including the following services:

Swipe card access and CCTV / gym facilities / iMAC stations / secure bike store / wireless internet / 24/7 onsite team / big screen TV and games room / outdoor balcony with BBQs / laundry

There is also additional value included in your rent such as electricity, water, contents insurance (up to A\$3,000) and 100GB internet allowance per month. You'll have support upon arrival with a property induction and welcome events, along with access to uLife – a community support and engagement program that's free for all residents.

Your rent also gives you access to gym and pool facilities on all campuses, cooking classes, a peer assisted learning support program and free transport services from the airport when you arrive in Adelaide for the first time.

For more information and a 360° virtual tour visit unisa.edu.au/accommodation



Private rental accommodation

Private rental

A\$120–A\$350 per week

Renting privately can be a very affordable housing option if you are prepared to shop around. You can rent an entire property, share with other students, or live in a home with a family, couple or single person.

Homestay

Approximately A\$300 per week

Students can live in a home with a family, couple or single person. Costs include your own furnished room, meals and utilities. Stays can be as short as four weeks.

STUDENT RENTAL DATABASE

This is a great way to find the ideal place to stay. Login for exclusive search access, get contact information for listings, save listings to your shortlist and more.

You can also look for vacancies through real estate agencies and newspaper classifieds.

unisa.edu.au/accommodation/rental

Note: the University does not inspect private rental properties (including those in the rental database). It is very important that you inspect the accommodation carefully and meet future housemates before paying money or agreeing to lease.

TEMPORARY ACCOMMODATION

If you have not finalised your long-term accommodation, please ensure that you arrange temporary accommodation before arriving in Adelaide. Plan to arrive two weeks before the start of your program to allow enough time to select accommodation and get settled.

unisa.edu.au/temporary-accommodation

HOUSING FAQs

If you decide to rent, it is important to know your rights and obligations. To help avoid common rental traps, go online and check out our helpful Housing FAQs.

unisa.edu.au/housingfaqs

Note: all costs are per person in Australian dollars and are only an approximate.

Go GLOBAL



OFFSHORE PROGRAMS

We are committed to building strong global links with highly ranked partners to deliver quality offshore programs meaning you can still be part of the University of South Australia from your home country. Discover some of our offshore offerings in Hong Kong.

For more information about our global partnerships and other offshore programs visit:

[unisa.edu.au/
university-partners](https://unisa.edu.au/university-partners)

Hong Kong Management Association (HKMA)

HKMA is a non-profit organisation aiming to advance management excellence in Hong Kong and the region since 1960. Since its establishment, HKMA has played a major role in contributing to the economic success of Hong Kong by providing a wide variety of high quality management training and services.

PROGRAMS:

- Master of Business Administration (Finance) – OMMAA
- Master of Business Administration (Human Resource Management) – OMMAA
- Master of Business Administration (Marketing) – OMMAA

hkma.org.hk

Hong Kong Baptist University (HKBU)

The University has partnered with the School of Continuing Education (SCE), at Hong Kong Baptist University for over 20 years. The SCE was founded in 1975 and has been providing people of all ages with options for professional and academic advancement to meet the needs of the rapidly changing society.

PROGRAMS:

- Bachelor of Business (Management) – OBBGH
- Bachelor of Business (Tourism and Event Management) – OBBTH
- Bachelor of Nutrition and Food Sciences (Food Sciences) – OBFSH
- Bachelor of Psychological Sciences – OBPSH
- Bachelor of Aviation (Management) – OBANH

sce.hkbu.edu.hk



TRAVEL THE WORLD

Take part in global experiences including student exchange programs, study tours, work placements, volunteer trips and Summer Schools. Once you arrive in Adelaide, you can apply to travel to another country as part of your degree. It's a great opportunity to challenge yourself, enhance your career prospects, experience a new culture and make lifelong friends.

We work with more than 70 partner institutions offering a variety of full-semester international exchanges as well as short-term opportunities.

Full-semester/ full-year exchange

Full immersion – live like a local by embarking on six or twelve months of overseas study.

Study tours

Travel with a group of fellow students alongside a University staff member. Talk to your Program Director to find out what study tours are planned for your degree.

Short-term

Short-term options are affordable and include summer and winter schools. They're a great way to fast-track your degree and combine your holiday and studies.

Not only do our overseas experiences offer credit towards your degree, we also offer eligible students international travel grants to help with out of pocket travel expenses. Funding is available via grants and scholarships which are available from both the University and government bodies.

unisa.edu.au/globalopportunities



GET START





BUSINESS *and* **LAW**

UniSA Business School/38–51

EDUCATION, ARTS *and* **SOCIAL SCIENCES**

Art, Architecture and Design/52–55

Creative Industries/56–58

Education/59–60

Psychology, Social Work and Human Services/61–64

HEALTH *and* **MEDICAL SCIENCES**

Nursing and Midwifery/65–66

Rehabilitation, Health and Sport Sciences/67–70

Pharmacy and Medical Sciences/71–74

IT, ENGINEERING, *and* **THE ENVIRONMENT**

Construction and Environment/75–76

Aviation/77–78

Engineering/79–81

Information Technology/82–84

Science and Mathematics/84–85

UniSA BUSINESS SCHOOL

The UniSA Business School is ranked in the top one per cent worldwide* and is one of only nine business schools in Australia to be accredited by EQUIS – the EFMD Quality Improvement System. Our business degrees will provide you with a solid foundation of contemporary theories and practical applications, enabling you to achieve key business objectives in a broad range of organisational contexts and manage emerging issues within today's global business environment. Our strong partnerships also give you the opportunity to work on industry projects, receive business mentoring and undertake internships as part of your studies.

FEATURED PROGRAMS

- Bachelor of Business (with various specialisations)
- Bachelor of Commerce (Accounting)
- Bachelor of Commerce (Accounting), Bachelor of Business (Finance)
- Bachelor of Laws (Honours)
- Laws (Honours) Double Degree
- Bachelor of Marketing and Communication

For more information visit:
unisa.edu.au/study

**WORLD
TOP 100
IN LAW**

2018 THE World
Subject Rankings

**RANKED 27TH
WORLDWIDE**

**FOR HOSPITALITY AND
LEISURE MANAGEMENT**

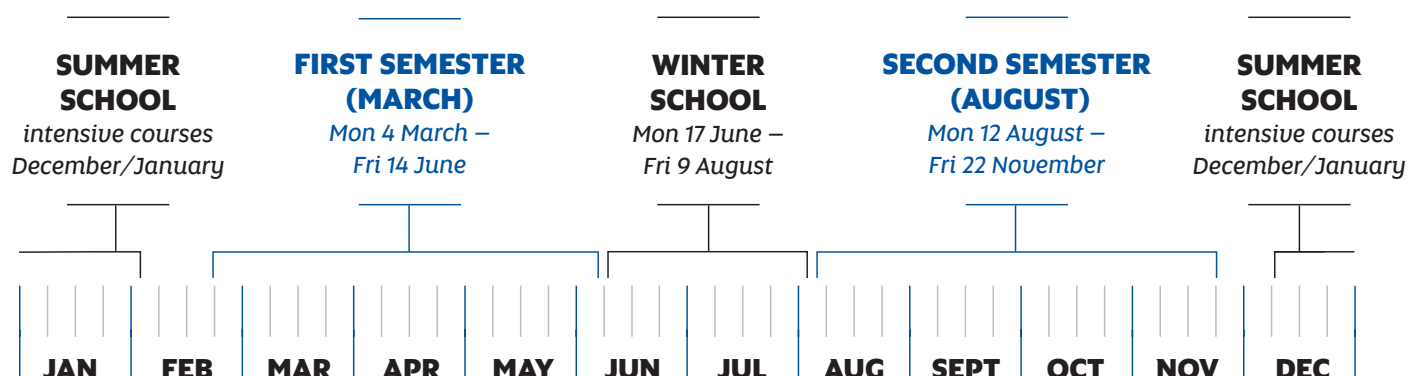
2017 QS Subject Rankings

UniSA BUSINESS SCHOOL IS RANKED IN THE TOP 1% WORLDWIDE* AND RATED FIVE STARS^.

*UniSA Business School is one of just nine institutions in the country and 169 globally to be accredited by EQUIS. There are a total pool of 16,585 business schools worldwide, AACSB, May 2017. ^2018 QS Stars Ratings.



2019 BUSINESS SCHOOL TIMETABLE



Please note: Summer School and Winter School are not compulsory.

Featuring shorter semesters starting in March and August, the UniSA Business School timetable gives you opportunities such as...



**TAKING UP COURSES
DURING SUMMER AND
WINTER SCHOOLS**



**INTERNSHIPS
AND INDUSTRY
PLACEMENTS**



**GOING ON OVERSEAS
EXCHANGE OR A
STUDY TOUR**



**FAST-TRACKING YOUR
DEGREE OR SPACING OUT
YOUR COURSES**



**MORE TIME FOR
SEEKING PAID
EMPLOYMENT**



**VISITING FAMILY BACK
HOME DURING THE
8-WEEK BREAK**

SOCIAL

- Business Buddies
- Your Culture, My Culture
- Spiced Cooking Demonstrations
- Community Gardens

ACADEMIC

- Peer Assisted Study Sessions (PASS)
- Guest lectures
- Business Student Hub

PROFESSIONAL

- Transferable employability skills
- Networking sessions, site visits and role plays
- Career mentoring
- Placements in local and international companies

Bachelor of
BUSINESS

Develop a strong business mind.

Establish a solid foundation of theory with core business courses.

Build your practical skills and networks through industry placements.

Specialise in either a profession, enterprise or discipline area.

Diversify your skills with a cross-disciplinary specialisation from across the University.

SPECIALISATIONS

ECONOMICS, FINANCE AND TRADE

FINANCE

HUMAN RESOURCE MANAGEMENT

LOGISTICS AND SUPPLY CHAIN MANAGEMENT

MANAGEMENT

MARKETING

PROPERTY

SPORT AND RECREATION MANAGEMENT

TOURISM AND EVENT MANAGEMENT

CROSS-DISCIPLINARY SPECIALISATIONS

INFORMATION STRATEGY AND MANAGEMENT

INNOVATION AND ENTREPRENEURSHIP

INTERNATIONAL BUSINESS

LEGAL STUDIES

Bachelor of BUSINESS DBBN

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O82882D
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Enjoy the flexibility of a broad business degree.

Gain a solid foundation in core business concepts and tailor your studies based on your interests.

Participate in industry placements and build your professional networks.

Discover pathways into other business specialisations.

MAJORS AND MINORS

You can major in Information Strategy and Management, Innovation and Entrepreneurship, or International Business; build your own degree by undertaking two minors in a range of different areas; or undertake a one-year exchange with Rennes Business School in Brittany, France.

CAREER OPPORTUNITIES

- Business owner and entrepreneur
- Business adviser
- Business consultant
- Business development manager
- Human resources adviser
- Marketing and communications officer

PATHWAY TO MASTERS

Fast-track your way into a master degree with the **3 + 1 Pathway to Masters** program. Advance your studies in the final year of your three-year undergraduate degree and then transition into a one-year master qualification. Eligible programs only and GPA requirements apply.

RELATED DEGREES

- Bachelor of Business (Management)
- Bachelor of Business (Marketing)
- Bachelor of Business (Tourism and Event Management)
- Bachelor of Commerce (Accounting)

FURTHER STUDY

- Master of Management
- International Master of Business Administration

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Accounting Principles for Business Decisions
Business and Society
Principles of Economics

Quantitative Methods for Business
Marketing Principles: Trading and Exchange
Professional Development in Business Minor 1

SECOND YEAR

Business Intelligence
Management and Organisation Minor 1
Minor 2

Business Operations
International Business Environment Minor 1
Minor 2

THIRD YEAR

Strategic Management
Minor 1
Minor 2
Elective

Elective
Minor 2
2 x Electives

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years

C

Bachelor of BUSINESS ECONOMICS, FINANCE AND TRADE DBIB

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O27743E
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Develop an in-depth understanding of the global business environment.

Be at the forefront of the latest industry developments and apply logical, critical and creative solutions to key business problems.

Focus on currency markets, economics exchange and global trade activities.

Gain practical skills with computer simulation software and access the new state-of-the-art IRESS Finance Trading Room on campus.

Embed an internship, undertake an overseas exchange or participate in the Business Career Mentor Program as part of your studies.

CAREER OPPORTUNITIES

- Economist
- Policy analyst
- Business development manager
- Market research analyst
- Investment adviser
- Financial risk analyst
- Lobbyist and policy advocate

PATHWAY TO MASTERS

Fast-track your way into a master degree with the **3 + 1 Pathway to Masters** program. Advance your studies in the final year of your three-year undergraduate degree and then transition into a one-year master qualification. Eligible programs only and GPA requirements apply.

RELATED DEGREES

- Bachelor of Business (Finance)
- Bachelor of Business (Property)
- Bachelor of Commerce (Accounting)

FURTHER STUDY

- Master of Finance
- Master of Finance (Banking)
- International Master of Business Administration (Finance)

PROGRAM STRUCTURE

FIRST YEAR

Principles of Economics
Accounting for Business
Marketing Principles: Trading and Exchange
Business and Society

Business Law
Quantitative Methods for Business
Professional Development in Business
Macroeconomics

SECOND YEAR

Business Operations
Growth Development and the Macroeconomy
Economic Analysis of Business Decisions
Management and Organisation

International Business Environment
Forecasting and Business Analysis
Business Finance
Elective

THIRD YEAR

Portfolio and Fund Management
Strategic Management
2 x Electives

Economics of Public Policy
International Economics
International Currency and Banking Markets
Elective

Bachelor of BUSINESS

FINANCE DBCF

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR) 70
CRICOS code* O8O918B
Fees* (indicative 2019) A\$31,000 pa
IELTS Total 6.0
IELTS Reading 6.0
IELTS Writing 6.0
Start date February, July

*See pages 95–98 for details

Join South Australia's most established finance degree.

Develop the knowledge and confidence to succeed in the fast-paced financial sector.

Focus on borrowing, lending and investing money.

Gain practical skills with market simulation programs and access the new state-of-the-art IRESS Finance Trading Room on campus.

Embed an internship, undertake an overseas exchange or participate in the Business Career Mentor Program as part of your studies.

CAREER OPPORTUNITIES

- Business adviser
- Investment banker
- Financial planner or adviser
- Investment fund manager

PROFESSIONAL ACCREDITATION

ASIC: This degree is Tier 1 accredited by the Australian Securities and Investments Commission (ASIC) for the training requirements of financial product advisers.

FINSIA: Graduates are eligible for membership with the Financial Services Institute of Australasia (FINSIA).

CFA: We are one of only eight universities in Australia to be recognised through the Chartered Financial Analyst (CFA) Institute University Recognition Program.

PATHWAY TO MASTERS

Fast-track your way into a master degree with the **3 + 1 Pathway to Masters** program. Advance your studies in the final year of your three-year undergraduate degree and then transition into a one-year master qualification. Eligible programs only and GPA requirements apply.

RELATED DEGREES

- Bachelor of Commerce (Accounting)
- Bachelor of Commerce (Accounting), Bachelor of Business (Finance)
- Bachelor of Business (Economics, Finance and Trade)
- Bachelor of Business (Management)

FURTHER STUDY

- Master of Professional Accounting
- Master of Management
- Master of Finance
- Master of Finance (Banking)
- International Master of Business Administration (Finance)

PROGRAM STRUCTURE

FIRST YEAR

Accounting for Business
Quantitative Methods for Business
Principles of Economics
Business and Society

Business Law
Financial Accounting 1
Macroeconomics
Financial Markets and Institutions

SECOND YEAR

Business Finance
Financial Planning and Personal Finance
Management and Organisation
Professional Development in Business

International Currency and Banking
Markets
Marketing Principles: Trading and Exchange
Forecasting and Business Analysis
International Business Environment

THIRD YEAR

Portfolio and Fund Management
Taxation Law 1
OR
Elective
Commercial Law M
OR
Elective
Business Operations
Applied Financial Planning
OR
Corporate Valuation and Risk Management
Financial Risk Analysis
Strategic Financial Analysis
Elective

Bachelor of BUSINESS

HUMAN RESOURCE MANAGEMENT DBBH

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR) 70
CRICOS code* O8O6O3K
Fees* (indicative 2019) A\$31,000 pa
IELTS Total 6.0
IELTS Reading 6.0
IELTS Writing 6.0
Start date February, July

*See pages 95–98 for details

Learn about the latest discoveries in human resources.

Focus on people management including recruitment, training, performance and retention.

Develop an understanding of effective management systems and leadership skills in a global context.

Work closely with the University's Centre for Workplace Excellence (CWEx) – conducting world-class research at the forefront of current and future workplace challenges.

CAREER OPPORTUNITIES

- Recruitment consultant
- Learning and development officer
- Human resources adviser
- Human resources manager
- Occupational health, safety and welfare officer

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Human Resources Institute (AHRI) and graduates are eligible for professional membership.

PROFESSIONAL RECOGNITION

This degree is recognised by the world's largest HRM body based in the United States – the Society for Human Resource Management (SHRM).

RELATED DEGREES

- Bachelor of Business (Management)
- Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Business (Sport and Recreation Management)
- Bachelor of Business (Marketing)

FURTHER STUDY

- Graduate Certificate in Human Resource Management
- Graduate Diploma in Human Resource Management
- Master of Management (Human Resource Management)

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Foundations of Human Resource Management
Management and Organisation
Business and Society
Marketing Principles: Trading and Exchange
Work Health and Safety Management
Principles
Quantitative Methods for Business
Professional Development in Business

SECOND YEAR

Accounting Principles for Business
Decisions
Business Intelligence
Training and Development
Principles of Economics

Performance and Compensation
Management
Business Operations
2 x Electives

THIRD YEAR

Management of Industrial Relations
Strategic Management
Staffing Organisations
International Business Environment

Employment Law
Strategic Human Resource Management
2 x Electives

Bachelor of BUSINESS LOGISTICS AND SUPPLY CHAIN MANAGEMENT DBBL

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O80915E
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Specialise in the management of complex systems used for global product supply.

Learn to manage the flow of goods and services from point of origin to consumer.

Gain knowledge in operations, warehousing, inventory, purchasing, transport and distribution.

Develop supply chain skills in minimising wastage and maximising profit.

Embed career-focused electives, industry internships or an overseas exchange into your degree.

CAREER OPPORTUNITIES

- Operations coordinator
- Logistics manager
- Inventory manager
- Business development manager
- Pricing analyst

RELATED DEGREES

- Bachelor of Business (Finance)
- Bachelor of Commerce (Accounting)
- Bachelor of Business (Management)

FURTHER STUDY

- Master of Management (Supply Chain Management)
- International Master of Business Administration (Supply Chain Management)

PROGRAM STRUCTURE

FIRST YEAR
Management and Organisation
Marketing Principles: Trading and Exchange
Business Operations
Business Law
Professional Development in Business
Principles of Logistics and Supply Chain Management
Quantitative Methods for Business
Business and Society
SECOND YEAR
Business Intelligence
Principles of Economics
Accounting Principles for Business Decisions
Managing Services
Project Management: Principles and Strategies
International Business Environment
2 x Electives
THIRD YEAR
Managing Decision Making
Integrated Supply Chain Management
Procurement and Purchasing Strategies
Sustainable Logistics and Supply Chain Management
International Management Ethics and Values
Strategic Management
2 x Electives

Bachelor of BUSINESS MANAGEMENT DBBG

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O80993B
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Discover modern management involving the organisation of people, money and technology.

Learn about the latest business trends and how to manage emerging issues.

Gain critical skills in problem-solving and leadership to achieve key business objectives.

Complete an industry work placement and be mentored by a business manager.

CAREER OPPORTUNITIES

- Project manager
- General manager
- Management consultant
- Risk manager

RELATED DEGREES

- Bachelor of Commerce (Accounting)
- Bachelor of Commerce (Accounting), Bachelor of Business (Finance)
- Bachelor of Business (Finance)
- Bachelor of Business (Marketing)
- Bachelor of Business (Property)

FURTHER STUDY

- Master of Management
- Master of Management (Human Resource Management)
- International Master of Business Administration

PROGRAM STRUCTURE

FIRST YEAR
Management and Organisation
Foundations of Human Resource Management
Marketing Principles: Trading and Exchange
Quantitative Methods for Business
Business Law
Principles of Economics
Business and Society
Professional Development in Business
SECOND YEAR
International Business Environment
Communication and Organisational Practices
Business Intelligence
Accounting Principles for Business Decisions
Business Operations
Organisational Behaviour
2 x Electives
THIRD YEAR
Managing Decision Making
Strategic Management
International Management Ethics and Values
Project Management: Principles and Strategies
Entrepreneurial Enterprises
Organisational Leadership
2 x Electives

Bachelor of BUSINESS

MARKETING DBBM

CW 3 S unisa.edu.au/marketing

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O80916D
Fees*(indicative 2019)	A\$31,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Explore the fascinating world of consumer psychology and the scientific laws of brand growth.

Learn from experts who advise brands like Uber, Kellogg's and Unilever.

Participate in industry projects for real clients, complete an internship or placement, attend advanced masterclasses and explore overseas study opportunities.

Connect with our in-house Marketing Clinic and provide advice to small and medium-sized businesses under the supervision of marketing experts.

Apply for a Vacation Research Scholarship with the Ehrenberg-Bass Institute for Marketing Science.

CAREER OPPORTUNITIES

- Commercial planning adviser
- Marketing coordinator
- Fundraising and development officer
- International marketer
- Market analyst
- Media planner
- Brand manager

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Marketing Institute (AMI).

RELATED DEGREES

- Bachelor of Marketing and Communication
- Bachelor of Business
- Bachelor of Business (International Business)
- Bachelor of Business (Tourism and Event Management)

FURTHER STUDY

- Master of Management (Marketing)
- International Master of Business Administration (Marketing)

PROGRAM STRUCTURE

FIRST YEAR

Marketing Principles: Trading and Exchange
Business Law
Business and Society
Accounting Principles for Business Decisions

Consumer Behaviour
Marketing Analytics
Principles of Economics
Quantitative Methods for Business

SECOND YEAR

Market Research
Management and Organisation
Professional Development in Marketing
Business Operations

Retailing
Business Intelligence
Advertising
International Business Environment

THIRD YEAR

Branding
Essentials of Marketing Planning
2 x Electives

Integrated Marketing
Strategic Management
2 x Electives

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of BUSINESS

PROPERTY DBPY

CW 3 S unisa.edu.au/property

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O24196G
Fees*(indicative 2019)	A\$31,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Join the longest-running specialised property degree in Australia.

Become a well-rounded property professional with critical advisory and management skills.

Learn about property investment, development, valuation and management.

Engage with industry through the Property Mentoring Scheme and networking events.

Benefit from a nationally and internationally accredited degree.

CAREER OPPORTUNITIES

- Land and property valuer
- Property manager
- Property developer
- Commercial property analyst
- Property funds manager
- Sales and leasing property consultant

PROFESSIONAL ACCREDITATION

This degree is accredited by the following:

- The Australian Property Institute (API)
- Royal Institution of Chartered Surveyors (RICS)
- Singapore Institute of Surveyors and Valuers (SISV)
- Board of Valuers, Appraisers and Estate Agents Malaysia

RELATED DEGREES

- Bachelor of Business (Finance)
- Bachelor of Business (Economics, Finance and Trade)
- Bachelor of Business (Management)
- Bachelor of Construction Management and Economics (Honours)
- Bachelor of Urban and Regional Planning (Honours)

FURTHER STUDY

- Master of Management
- Master of Finance
- Master of Project Management

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Accounting for Business
Discovering Opportunities in Property
Principles of Economics

Professional Development in Property
Marketing Principles: Trading and Exchange
Quantitative Methods for Business
Business and Society

SECOND YEAR

International Business Environment
Property Valuation
Management and Organisation
Land Use, Planning and Sustainability
Forecasting and Business Analysis
Fundamentals of Property Law
Building Evaluation for Property
Property Asset Management

THIRD YEAR

Business Operations
Statutory Valuations
Property Development
Property Investment
Elective
Property Research
Property Practice
Property, People and Place

“

Property student Chea Chee had the chance to explore China, South Korea and Japan as part of her studies.

“An international study tour provided invaluable international insights, hands-on experience, and industry-based workshops and case studies.

“These experiences helped me understand the major challenges professionals in the real estate industry face in some of the most dynamic cities in Asia.”

Chea Chee has also represented the University at a national real estate competition in Sydney and completed an internship at real estate consultancy Knight Frank in Malaysia.

”

Chea Chee Tan / BACHELOR
OF BUSINESS (PROPERTY)

Bachelor of

BUSINESS

SPORT AND RECREATION MANAGEMENT DBBS

   unisa.edu.au/tourism-sport-and-events

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O81326G
Fees* (indicative 2019)	A\$31,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Build an exciting career managing sport and recreation events, and initiatives.

Learn to implement tactical programs, manage financial and physical resources, and apply critical problem-solving skills.

Develop the confidence to lead, motivate and manage others, communicate effectively and think strategically.

Gain practical skills through site visits and completing an industry placement.

Hear from guest lecturers who work in the field and from highly-experienced teaching staff.

CAREER OPPORTUNITIES

- Sport development officer
- Community development coordinator
- Coach
- Event manager
- Project manager

RELATED DEGREES

- Bachelor of Business (Tourism and Event Management)
- Bachelor of Business (Management)
- Bachelor of Human Movement

FURTHER STUDY

- Master of Management
- International Master of Business Administration

PROGRAM STRUCTURE

FIRST YEAR

Management and Organisation
Business and Society
Leisure Concepts
Fundamentals of Sport and Recreation

Recreation and Sport Event
Programming
Marketing Principles: Trading and
Exchange
Quantitative Methods for Business
Professional Development in Business

SECOND YEAR

Business Operations
Accounting Principles for Business
Decisions
Sports Law
Sport, Tourism and Event Practicum

Sport Governance
Principles of Economics
2 x Electives

THIRD YEAR

Strategic Management
Business Development in Sport
International Business Environment
Business Intelligence

Leadership in Recreation and Sport
Recreation Planning in the Urban
Environment
2 x Electives

Bachelor of

BUSINESS

TOURISM AND EVENT MANAGEMENT DBBT

   unisa.edu.au/tourism-sport-and-events

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O81139K
Fees* (indicative 2019)	A\$31,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Enjoy a fast-paced career in travel, tourism, hospitality or events.

Learn effective problem-solving skills, strategic thinking, communication and awareness of business operations.

Focus on areas such as food and wine tourism, festivals and events, event marketing, tourism and policy planning, and international conventions.

Attend and critique events and get involved with running events on campus.

Explore opportunities for industry placements and overseas exchange.

CAREER OPPORTUNITIES

- Event manager or coordinator
- Tourism policy planner
- Hotel manager
- Business development manager

RELATED DEGREES

- Bachelor of Business (Sport and Recreation Management)
- Bachelor of Business (Management)
- Bachelor of Business (Marketing)
- Bachelor of Marketing and Communication

FURTHER STUDY

- Master of Management (Tourism and Event Management)
- Master of Management (Arts and Cultural Management)
- International Master of Business Administration (Tourism and Event Management)

PROGRAM STRUCTURE

FIRST YEAR

Understanding Travel and Tourism
Foundations of Event Management
Management and Organisation
Professional Development in Business

Marketing Principles: Trading and
Exchange
Quantitative Methods for Business
Business and Society
Principles of Economics

SECOND YEAR

Accounting Principles for Business
Decisions
Service Management in Tourism, Events
and Hospitality
Business Law
Business Intelligence

Marketing for Tourism, Events and
Hospitality
Strategies for Events and Conventions
2 x Electives

THIRD YEAR

Destination Management
New Technologies in Tourism, Events
and Hospitality
Business Operations
International Business Environment

Policy and Planning for Sustainable
Tourism
Strategic Management
2 x Electives

Bachelor of

BUSINESS

INFORMATION STRATEGY AND MANAGEMENT DBBN

CW **3** **S** unisa.edu.au/business

ENTRY

Selection Rank (ATAR) 70
CRICOS code* O86245A
Fees*(indicative 2019) A\$31,000 pa
IELTS Total 6.0
IELTS Reading 6.0
IELTS Writing 6.0
Start date February, July

*See pages 95–98 for details

Learn how to develop strategic information systems and processes.

Discover how to solve real business problems by planning and applying IT solutions using the latest technologies.

Develop additional expertise in accounting, economics and marketing.

Complete cross-disciplinary study with courses from the School of Information Technology and Mathematical Sciences.

Gain practical experience through an optional internship or experiential elective and participate in a business simulation project.

CAREER OPPORTUNITIES

- Information systems manager
- Project coordinator
- IT account manager
- Business consultant
- Web design consultant

RELATED DEGREES

- Bachelor of Information Technology
- Bachelor of Business (Innovation and Entrepreneurship)
- Bachelor of Business (Management)
- Bachelor of Business (Logistics and Supply Chain Management)

FURTHER STUDY

- Master of Management
- International Master of Business Administration

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Accounting Principles for Business Decisions
Business and Society
Design Thinking and Digital Innovation

Quantitative Methods for Business
Information Technology Fundamentals
Professional Development in Business
Problem Solving and Programming

SECOND YEAR

Business Intelligence
Management and Organisation
Database Fundamentals
Principles of Economics

Business Operations
Systems Analysis
IT Project Management
Marketing Principles: Trading and Exchange

THIRD YEAR

Service Management and Integration
Enterprise Systems
2 x Electives

International Business Environment
Information Technology Strategy and Management
2 x Electives

Bachelor of

BUSINESS

INNOVATION AND ENTREPRENEURSHIP DBBN

CW **3** **S** unisa.edu.au/business

ENTRY

Selection Rank (ATAR) 70
CRICOS code* O82892B
Fees*(indicative 2019) A\$31,000 pa
IELTS Total 6.0
IELTS Reading 6.0
IELTS Writing 6.0
Start date February, July

*See pages 95–98 for details

Become an entrepreneur and a motivated business leader.

Learn how to find creative, innovative and effective solutions for business and social enterprises.

Identify and create new business ideas and bring them into commercial reality.

Discover how to set up and market a successful business venture.

Complete cross-disciplinary study with courses from the School of Natural and Built Environments and the School of Art, Architecture and Design.

Gain practical experience through an optional internship or experiential elective and participate in a business simulation project.

CAREER OPPORTUNITIES

- Entrepreneur
- Business manager
- Strategist
- Innovation manager
- Business consultant

RELATED DEGREES

- Bachelor of Business (Information Strategy and Management)
- Bachelor of Business (Management)
- Bachelor of Business (International Business)
- Bachelor of Business (Marketing)

FURTHER STUDY

- Master of Management
- International Master of Business Administration

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Accounting Principles for Business Decisions
Business and Society
Quantitative Methods for Business

Marketing Principles: Trading and Exchange
Professional Development in Business
Engineering Design and Innovation
Introduction to Computer Modelling for Product Design

SECOND YEAR

Principles of Economics
Management and Organisation
Creativity and Innovation
Small Business for Professionals

Business Operations
Business Intelligence
2 x Electives

THIRD YEAR

Strategic Management
Entrepreneurial Commercialisation for New Ventures

Project Management: Principles and Strategies
International Business Environment

Entrepreneurial Enterprises
International Management Ethics and Values
2 x Electives

Bachelor of

BUSINESS

INTERNATIONAL BUSINESS DBBN

CW 3 S unisa.edu.au/business

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O88328D
Fees* (indicative 2019)	A\$31,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Establish an international career and understand the challenges of micro-organisations and large multinationals.

Learn about working with state-owned enterprises and different political systems.

Choose from specialisation courses in economics and finance or marketing.

Complete an optional internship or experiential elective and participate in a business simulation project.

Enhance your skills by learning another language – French, Italian, Japanese or English (as an Additional Language).

CAREER OPPORTUNITIES

- International economist
- Import/export coordinator
- Public relations specialist
- Foreign services officer

RELATED DEGREES

- Bachelor of Business (Economics, Finance and Trade)
- Bachelor of Business (Information Strategy and Management)
- Bachelor of Business (Logistics and Supply Chain Management)
- Bachelor of Business (Management)

FURTHER STUDY

- Master of Management
- International Master of Business Administration
- International Master of Business Administration (Supply Chain Management)

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Accounting Principles for Business Decisions
Business and Society
The Social World

Quantitative Methods for Business
Marketing Principles: Trading and Exchange
Professional Development in Business
International Political Economy and Human Development

SECOND YEAR

Business Intelligence
Management and Organisation
Principles of Economics
Specialisation

Business Operations
2 x Electives
Specialisation

THIRD YEAR

International Management
Ethics and Values
Strategic Management
International Business Environment
Elective

Specialisation
International and Comparative Human Resource Management
World Trade Law
Elective

Bachelor of

BUSINESS

LEGAL STUDIES DBLS

CW 3 S unisa.edu.au/law

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O82890D
Fees* (indicative 2019)	A\$31,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Become a business professional in the private, public or legal sectors.

Learn the foundations of law and the Australian legal system.

Gain a strong understanding of law in business operations.

Extend your knowledge through a broad range of elective courses.

Take a direct pathway into the Bachelor of Laws (Honours) or Laws (Honours) Double Degree.

CAREER OPPORTUNITIES

- Court or legal clerk
- Legal secretary
- Paralegal
- Legal adviser
- Government affairs adviser
- Policy adviser
- Conveyancer

IMPORTANT INFORMATION

This program does not provide the educational requirements to practise law.

RELATED DEGREES

- Bachelor of Laws (Honours)[^]
- Bachelor of Business (Finance)
- Bachelor of Business (Management)

[^]The Bachelor of Business (Legal Studies) (DBLS) shares courses with the Bachelor of Laws (Honours) (DHLS). If you are successful in achieving the required Grade Point Average (GPA), you may be eligible to transfer.

FURTHER STUDY

- Bachelor of Laws (Honours)
- Laws (Honours) Double Degree
 - Arts
 - Economics, Finance and Trade
 - Human Resource Management
 - Management
 - Marketing
 - Sport and Recreation Management
 - Tourism and Event Management
 - Accounting
 - Journalism and Professional Writing
 - Psychological Science

PROGRAM STRUCTURE

FIRST YEAR

Business Law
Accounting Principles for Business Decisions
Foundations of Law
Torts A

Marketing Principles: Trading and Exchange
Quantitative Methods for Business
Business and Society
Professional Development in Business

SECOND YEAR

Principles of Economics
Business Intelligence
Management and Organisation
Contracts A

Principles of Public Law
Elective
Business Operations
International Business Environment

THIRD YEAR

Strategic Management
2 x Legal Studies Electives
Elective

2 x Legal Studies Electives
Experiential Elective
Elective

Bachelor of COMMERCE (ACCOUNTING) DBCA

CW 3 S unisa.edu.au/accounting-and-finance

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O80917C
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Prepare for a career in accounting and business advisory.

Gain a solid foundation of accounting knowledge combined with business, taxation, auditing, law and finance.

Develop strong reporting, decision-making, problem-solving, communication and teamwork skills.

Learn about the economic, legal and political influences that affect global business.

Participate in an overseas investigative study tour learning about business practices in other regions.

CAREER OPPORTUNITIES

- Accountant
- Tax accountant and adviser
- Forensic accountant
- Business adviser
- Auditor/risk consultant
- Insolvency adviser
- Management accountant

PROFESSIONAL ACCREDITATION

Chartered Accountants Australia and New Zealand: This degree is accredited by Chartered Accountants Australia and New Zealand and satisfies the educational requirements for entry into the Chartered Accountants Program.

CPA Australia: This degree is accredited by CPA Australia and satisfies the educational requirements for entry into the CPA Program.

CIMA: This degree is accredited by the Chartered Institute of Management Accountants (CIMA) and is recognised as an accelerated pathway into CIMA's professional qualification.

PROFESSIONAL RECOGNITION

ACCA: This degree is recognised by the Association of Chartered Certified Accountants (ACCA). On application, graduates will receive maximum exemption into the ACCA professional program.

AIA: This degree is recognised by the Association of International Accountants (AIA) and upon application, graduates will receive maximum exemption towards AIA professional examinations.

RELATED DEGREES

- Bachelor of Business (Finance)
- Bachelor of Laws (Honours), Bachelor of Commerce (Accounting)

FURTHER STUDY

- Master of Finance
- Master of Finance (Banking)
- International Master of Business Administration (Finance)

PROGRAM STRUCTURE

FIRST YEAR
Quantitative Methods for Business Accounting for Business Business Law Marketing Principles: Trading and Exchange
Financial Accounting 1 Business and Society Management and Organisation Principles of Economics
SECOND YEAR
Financial Accounting 2 Management Accounting Business Finance Business Intelligence
Companies and Partnership Law Cost Management and Control Systems OR Elective Elective Financial Accounting 3
THIRD YEAR
Elective Taxation Law 1 Sustainability Accounting and Reporting Elective
Auditing Theory and Practice Contemporary Issues in Accounting Strategic Financial Analysis Elective

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years

C

1

Quota applies
SAIBT pathway
Honours available

Q

S

H

Bachelor of COMMERCE (ACCOUNTING)

Bachelor of BUSINESS (FINANCE) DBCD

CW 4 S unisa.edu.au/accounting-and-finance

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O41701J
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Graduate with a double degree and a competitive advantage with skills in both accounting and finance.

Learn about financial and management accounting, taxation and company law, auditing, business intelligence, financial markets, currency, fund management and macroeconomics.

Gain practical skills with computer simulation software and access the new state-of-the-art IRESS Finance Trading Room on campus.

Participate in an overseas investigative study tour learning about business practices in other regions.

CAREER OPPORTUNITIES

- Accountant
- Tax accountant
- Business adviser
- Investment banker
- Financial planner or adviser

PROFESSIONAL ACCREDITATION

Chartered Accountants Australia and New Zealand: This degree is accredited by Chartered Accountants Australia and New Zealand and satisfies the educational requirements for entry into the Chartered Accountants Program.

CPA Australia: This degree is accredited by CPA Australia and satisfies the educational requirements for entry into the CPA Program.

PROFESSIONAL RECOGNITION

ACCA: This degree is recognised by the Association of Chartered Certified Accountants (ACCA). On application, graduates will receive maximum exemption into the ACCA professional program.

AIA: This degree is recognised by the Association of International Accountants (AIA) and upon application, graduates will receive maximum exemption towards AIA professional examinations.

FINSIA: Graduates are eligible for membership with the Financial Services Institute of Australasia (FINSIA).

CFA: We are one of only eight universities in Australia to be accepted into the Chartered Financial Analyst (CFA) Institute University Recognition Program.

RELATED DEGREES

- Bachelor of Commerce (Accounting)
- Bachelor of Business (Finance)
- Bachelor of Business (Economics, Finance and Trade)

FURTHER STUDY

- Master of Professional Accounting
- Master of Finance
- Master of Finance (Banking)
- Master of Business Administration (Finance)
- International Master of Business Administration (Finance)

PROGRAM STRUCTURE

FIRST YEAR
Business and Society Accounting for Business Quantitative Methods for Business Principles of Economics
Business Law Financial Accounting 1 Macroeconomics Financial Markets and Institutions
SECOND YEAR
Financial Accounting 2 Management Accounting Business Finance Business Intelligence
Management and Organisation Financial Accounting 3 Companies and Partnership Law Cost Management and Control Systems OR Elective
THIRD YEAR
Financial Planning and Personal Finance Taxation Law 1 Sustainability Accounting and Reporting Marketing Principles: Trading and Exchange
International Currency and Banking Markets Forecasting and Business Analysis Auditing Theory and Practice International Business Environment
FOURTH YEAR
Portfolio and Fund Management Business Operations Professional Development in Business Elective
Financial Risk Analysis Strategic Financial Analysis Contemporary Issues in Accounting Applied Financial Planning OR Corporate Valuation and Risk Management

LAWS (HONOURS) DHLACW 4 S unisa.edu.au/law

ENTRY

Selection Rank (ATAR).....	93
CRICOS code*.....	O89090B
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	7.0
IELTS Reading.....	7.0
IELTS Writing.....	7.0
IELTS Listening.....	7.0
IELTS Speaking.....	7.0
Start date.....	February, September

*See pages 95–98 for details

Graduate with honours and an advanced understanding of key legal principles, processes and methods.

Develop strong skills in analysis, reasoning, advocacy, negotiation and communication to resolve complex legal problems.

Participate in a law reform project or conduct high-level law research.

Experience practical learning in a mock court in your first year and complete industry placements throughout your degree.

Get involved with our student-run Legal Advice Clinic providing advice to real clients under the supervision of a managing solicitor.

CAREER OPPORTUNITIES

- Solicitor
- In-house counsel
- Law clerk
- Judge's associate
- Community lawyer
- Mediator
- Advocate
- Ministerial adviser
- Political analyst
- Policy adviser

ADMISSION TO PRACTICE

If you wish to seek admission to practise law, you must satisfy a number of specified course requirements within your degree, followed by the completion of Practical Legal Training.

IMPORTANT INFORMATION

If you are interested in completing a Laws (Honours) Double Degree, then make sure you preference the second study discipline in your application. If you are successful in achieving the required Grade Point Average (GPA) when enrolled in your second study discipline you may then be eligible to transfer.

Note: All double degree options are listed to the right under DHLD.

RELATED DEGREES

- Laws (Honours) Double Degree
- Bachelor of Business (Legal Studies)

FURTHER STUDY

- Masters by Research
- Master of Management
- International Master of Business Administration

PROGRAM STRUCTURE

FIRST YEAR

Foundations of Law
Torts A
Contracts A

Principles of Public Law
Legislation

Contracts B
Land Law
Torts B

SECOND YEAR

Criminal Law and Procedure
Corporations Law A
Non Law Elective

Environment and Natural Resources Law
Law Elective

Corporations Law B
Constitutional Law
Non Law Elective
OR
Law Elective

THIRD YEAR

Lawyers, Ethics and Society
Contemporary Property Law
Non Law Elective

Law Elective

Law Elective
Equity and Trusts
Non Law Elective
OR
Law Elective

FOURTH YEAR

Evidence
Administrative Law
Non Law Elective
OR
Law Elective

Dispute Resolution and Civil Litigation

During the final year students must complete 18 units from the capstone courses as listed below:

- Law Reform Clinic
- Legal Advice Clinic
- Law Professional Placement
- Research Project A
- Research Project B

LAWS (HONOURS)
DOUBLE DEGREE DHLDCW 5 S unisa.edu.au/law

ENTRY

Selection Rank (ATAR).....	93
CRICOS code*.....	varies
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	7.0
IELTS Reading.....	7.0
IELTS Writing.....	7.0
IELTS Listening.....	7.0
IELTS Speaking.....	7.0
Start date.....	February, September

*See pages 95–98 for details

Get a competitive advantage by combining law with another discipline.

Graduate with two degrees in just five years.

Develop strong skills in analysis, reasoning, advocacy, negotiation and communication to resolve complex legal problems.

Participate in a law reform project or conduct high-level law research.

Experience practical learning in a mock court in your first year and complete industry placements throughout your degree.

Gain real-world experience with our student-run Legal Advice Clinic providing advice to real clients under the supervision of a managing solicitor.

DOUBLE DEGREES

- Arts
- Economics, Finance and Trade
- Human Resource Management
- Management
- Marketing
- Sport and Recreation Management
- Tourism and Event Management
- Accounting
- Journalism and Professional Writing
- Psychological Science

CAREER OPPORTUNITIES

Depending on your degree combination, your career options could include:

- Project manager
- Tax accountant
- Industrial relations specialist
- Court reporter
- Environmental lawyer
- Procurement adviser

ADMISSION TO PRACTICE

If you wish to seek admission to practise law, you must satisfy a number of specified course requirements within your degree, followed by the completion of Practical Legal Training.

IMPORTANT INFORMATION

If you are interested in completing a Laws (Honours) Double Degree, then make sure you preference the second study discipline in your application. If you are successful in achieving the required Grade Point Average (GPA) when enrolled in your second study discipline you may then be eligible to transfer.

RELATED DEGREES

- Bachelor of Laws (Honours)
- Bachelor of Business (Legal Studies)

FURTHER STUDY

- Master of Management
- International Master of Business Administration
- Masters by Research

PROGRAM STRUCTURE

FIRST YEAR

Other discipline

SECOND YEAR

Foundations of Law
Torts A
Contracts A

Legislation
Principles of Public Law

Contracts B
Land Law
Torts B

THIRD YEAR

Other discipline

FOURTH YEAR

Criminal Law and Procedure
Contemporary Property Law
Corporations Law A

Environment and Natural Resources Law
Law Elective

Constitutional Law
Equity and Trusts
Corporations Law B

FIFTH YEAR

Evidence
Administrative Law
Lawyers, Ethics and Society

Law Elective

Dispute Resolution and Civil Litigation

During the final year students must complete 18 units from the capstone courses listed below:

- Law Reform Clinic
- Legal Advice Clinic
- Law Professional Placement
- Research Project A
- Research Project B

Bachelor of

MARKETING AND COMMUNICATION DBMN

CW 3 S unisa.edu.au/marketing

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O6O210D
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Combine the business of marketing with the social sciences of communication to help organisations meet their corporate objectives.

Take specialised courses in business management, strategic marketing, communication and public relations.

Learn from world-class research conducted by the Ehrenberg-Bass Institute for Marketing Science.

Connect with our in-house Marketing Clinic and provide advice to small businesses under the supervision of marketing experts.

Complete a marketing practicum as an elective to gain valuable industry experience.

CAREER OPPORTUNITIES

- Advertising executive
- Digital marketer
- Marketing and communications officer
- Corporate communications adviser
- Marketing assistant
- Brand manager
- Campaign manager
- Market researcher
- Copywriter
- Media buyer

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Marketing Institute (AMI).

RELATED DEGREES

- Bachelor of Business (Marketing)
- Bachelor of Business (Tourism and Event Management)
- Bachelor of Communication and Media

FURTHER STUDY

- Graduate Diploma in Communication (Public Relations)
- Master of Management (Marketing)
- International Master of Business Administration (Marketing)

PROGRAM STRUCTURE

FIRST YEAR

Marketing Principles: Trading and Exchange
Business Law
Ideas, Innovation and Communication
Communication and Media

Marketing Analytics
Consumer Behaviour
Public Relations Theory and Practice
Digital Design Essentials

SECOND YEAR

Quantitative Methods for Business
Professional Development in Marketing
Writing and Editing for Publication
Design for Digital Technologies
OR
News and Social Media Connections

Advertising
Accounting Principles for Business Decisions
Communication Research Methods
Media Law and Ethics

THIRD YEAR

Essentials of Marketing Planning
Marketing Elective
Industry and Practice
Promotional Communication:
Advertising, Publicity and Marketing
Integrated Marketing
Integrated Communication Planning
Communication Management in Practice
Marketing Elective



UNISA BUSINESS SCHOOL

“

Pei Jie got her first glimpse into the University's world-renowned Ehrenberg-Bass Institute for Marketing Science through a vacation research project in her undergraduate marketing degree.

“The Institute works with some of the world's biggest brands, like Coca-Cola, Unilever, and Procter & Gamble, helping them benefit from an evidence-based approach to marketing.

“I was able to see firsthand how the academic theory we learned in class could be applied to marketing problems for real companies.”

Pei Jie has gone on to complete her Masters by Research and is now on a scholarship to complete her PhD with the Institute.

”

Pei Jie Tan / BACHELOR OF BUSINESS (MARKETING) / MASTERS BY RESEARCH / PHD CANDIDATE

ART, ARCHITECTURE AND DESIGN

Develop your creativity at one of the oldest art schools in Australia. We offer degrees that excel and excite, and encourage innovation through intensive studio practice. Be mentored by professional artists, designers and theorists, and access custom-built design workshops in your chosen specialisation.

FEATURED PROGRAMS

- Bachelor of Interior Architecture
- Bachelor of Architectural Studies
- Bachelor of Design (Product Design)
- Bachelor of Design (Communication Design)
- Bachelor of Design (Illustration and Animation)
- Bachelor of Contemporary Art

WE ALSO OFFER

- Bachelor of Art and Design (Honours)
- Bachelor of Urban and Regional Planning (Honours)

For more information visit:
unisa.edu.au/study

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100

ARCHITECTURE
AND BUILT
ENVIRONMENT

ART AND DESIGN

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Rankings

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FEATURING OVER 200,000 ITEMS

Bachelor of

INTERIOR ARCHITECTURE DBIR

CW 4 S unisa.edu.au/architecture

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O24202C
Fees*(indicative 2019).....	A\$28,900 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Learn to create innovative and sustainable designs that have a positive and lasting impact.

Gain practical experience in interior design practice along with furniture design and placemaking.

Participate in national and international study tours, competitions and exhibitions.

Study in world-class design and architecture studios located on campus.

Complete an industry placement and partner with a professional design mentor in your final year.

CAREER OPPORTUNITIES

- Interior designer
- Event designer
- Furniture designer
- Project manager
- Design manager
- Lighting designer
- Design consultant

IMPORTANT INFORMATION

This degree does not lead to registration as an accredited architect.

PROFESSIONAL RECOGNITION

Graduates are eligible for Associate Membership with the Design Institute of Australia (DIA).

RELATED DEGREES

- Bachelor of Architectural Studies
- Bachelor of Design (Product Design)
- Bachelor of Design (Communication Design)
- Bachelor of Urban and Regional Planning (Honours)

FURTHER STUDY

- Master of Design (Interior Architecture)
- Master of Design (Sustainable Design)
- Master of Design (Design and Construct)

PROGRAM STRUCTURE

FIRST YEAR
Design Studio 1 (Foundation)
Interior Architecture Construction 1
Design, Culture and Environment
Interior Architecture Studies
Interior Architecture Construction 2
Interior Architecture Studio 2
(Materials and Practices)
SECOND YEAR
Digital Media
Theory of the Modern Interior
Interior Architecture Studio 3
(Multi Media)
Interior Detailing
Multi Media Representation
Interior Architecture Workplacement 1
Interior Architecture Studio 4 (Detail)
THIRD YEAR
Interior Architecture Research Studies
Professional Management
Interior Architecture Studio 5
(Multidisciplinary)
Interior Technologies
Art, Architecture and Design Elective 1
Interior Architecture Workplacement 2
Interior Architecture Studio 6
(Workplace Environments)
FOURTH YEAR
Interior Architecture Research
Studies Advanced
Free Elective
Interior Architecture Studio 7:
Atmospheres
Design Studio Research
Art, Architecture and Design Elective 2
Interior Architecture Studio 8:
Advanced (Social Sustainability)
FOURTH YEAR (HONOURS)
AAD Research Methods
AAD Research Practices
AAD Honours Research Studies 1
AAD Honours Research Studies 2
AAD Honours Research Studies 3

Note: High-performing students may be given the opportunity to complete an honours year in the fourth year of their degree.

Bachelor of

ARCHITECTURAL STUDIES DBAE

CW 3 S unisa.edu.au/architecture

ENTRY

Selection Rank (ATAR)80
CRICOS code*O60207K
Fees*(indicative 2019).....A\$32,000 pa
IELTS Total6.0
IELTS Reading6.0
IELTS Writing6.0
Start dateFebruary, July

*See pages 95–98 for details

Discover the fascinating world of design and the built environment.

Study in world-class, purpose-built facilities, including dedicated design studios and workshops.

Learn traditional and digital technologies for prototyping and construction of complete buildings.

Engage in real industry projects through our award-winning Design Construct initiative – the longest running and largest practice-based program of its type in Australia.

CAREER OPPORTUNITIES

- Architect (with further study)
- Heritage consultant
- Project manager
- Urban designer

IMPORTANT INFORMATION

This degree provides graduates with the competencies and knowledge required to apply for entry into the Master of Architecture (DMAE). Students must complete the master qualification plus two years of professional experience to be eligible for registration as an architect.

PROFESSIONAL ACCREDITATION

This is a pre-professional program accredited by the Architects Board of South Australia. The program provides graduates with the necessary competencies and knowledge required to apply for entry into the Master of Architecture (DMAE). The masters program is accredited by the Architectural Practice Board of South Australia, endorsing the architecture qualifications of graduates required for registration as an architect.

RELATED DEGREES

- Bachelor of Interior Architecture
- Bachelor of Urban and Regional Planning (Honours)
- Bachelor of Design (Product Design)
- Bachelor of Construction Management and Economics (Honours)

FURTHER STUDY

- Bachelor of Art and Design (Honours) – one year
- Master of Architecture
- Master of Design (Sustainable Design)
- Master of Design (Design and Construct)

PROGRAM STRUCTURE

FIRST YEAR

Design Studio 1 (Foundation)
Design Construction Principles
Design, Culture and Environment

Architectural Design Studio 2 (Dwelling)
Architectural Documentation
Architecture and Environment

SECOND YEAR

Architectural Design Studio 3 (Context)
Design Communications (Digital)
Architecture and Modernity

Architectural Design Studio 4 (Communications)
Design Construction Multistorey
Advanced Design Media

THIRD YEAR

Architectural Design Studio 5 (Construction)
Architecture and Technology
Free Elective

Architectural Design Studio 6 (Integrated)
Architecture and Ecology
Contemporary Design Theory



Eduardo wanted to study interior architecture and found UniSA was one of the few universities in Australia to offer this degree.

“I chose UniSA’s School of Art, Architecture and Design for its quality and prestige.

“Studying at UniSA has been a good experience and the City West campus is going through a renovation at the moment, which is very inspiring for a student such as me.

“The opening of the student lounge was very exciting. Other facilities such as classrooms, lecture theatres and the Jeffrey Smart Building are all very impressive and have the latest technologies.”

Eduardo Sanz / BACHELOR OF INTERIOR ARCHITECTURE

Bachelor of

DESIGN (PRODUCT DESIGN) DBPR

CW 3 S H unisa.edu.au/design

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O71953G
Fees*(indicative 2019).....	A\$28,900 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February

*See pages 95–98 for details

Take the first step towards becoming an industrial designer, creating products people use every day.

Design electronics, tools, sports equipment, fashion accessories, appliances, new car concepts, toys, furniture and more.

Develop fundamental skills through design studio classes, model making and prototyping.

Learn from practising design professionals in world-class, custom-built workshops on campus.

Work with digital fabrication equipment such as laser cutters, CNC routers, 3D printers, and industry-standard motion-capture and virtual reality systems.

CAREER OPPORTUNITIES

- Industrial designer (with further study)
- Freelance designer
- Furniture designer
- Computer drafter
- Technical illustrator
- Product development coordinator

PROFESSIONAL RECOGNITION

Graduates are eligible for Associate Membership with the Design Institute of Australia (DIA).

RELATED DEGREES

- Bachelor of Design (Communication Design)
- Bachelor of Design (Illustration and Animation)
- Bachelor of Interior Architecture

FURTHER STUDY

- Bachelor of Art and Design (Honours) – one year
- Master of Design (Industrial Design)
- Master of Design (Sustainable Design)

PROGRAM STRUCTURE

FIRST YEAR

Design Foundation Studio
Physical Prototyping Techniques for Product Design
Drawing for Product Design
Product Design Studio 2 (Principles)
Computer Graphics and Imaging for Design
Introduction to Computer Modelling for Product Design

SECOND YEAR

Product Design Studio 3 (Human Factors)
Low Volume Manufacturing for Product Design
Advanced Computer Modelling for Product Design
Product Design Studio 4 (Materials, Processes and Sustainability)
Human-Centred Design: Research and Analysis
Electronics (Theory and Techniques)

THIRD YEAR

Product Design Studio 5 (Usability)
High Volume Manufacturing for Product Design
Design, Culture and Society 2
Product Design Studio 6 (Manufacturing)
Art, Architecture and Design Elective
Free Elective

Bachelor of

DESIGN (COMMUNICATION DESIGN) DBVC

CW 3 S H unisa.edu.au/design

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O23813F
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February

*See pages 95–98 for details

Learn to design visual communication that is intended to motivate, persuade and inform.

Create new identities, messages and ideas through strategic thinking and design.

Examine, shape and transform meaning using image and typographic communication.

Work in state-of-the-art design studios located on campus.

Complete projects for real clients and learn from established designers and academics.

CAREER OPPORTUNITIES

- Communication designer
- Graphic designer
- Brand consultant
- Exhibition designer
- Illustrator
- Typographer
- Web designer
- Animation and motion designer
- Art director

PROFESSIONAL RECOGNITION

Graduates are eligible for Associate Membership with the Design Institute of Australia (DIA).

RELATED DEGREES

- Bachelor of Design (Illustration and Animation)
- Bachelor of Design (Product Design)
- Bachelor of Contemporary Art
- Bachelor of Media Arts
- Bachelor of Interior Architecture

FURTHER STUDY

- Bachelor of Art and Design (Honours) – one year
- Master of Design (Communication Design)
- Master of Design (Sustainable Design)

PROGRAM STRUCTURE

FIRST YEAR

Design Foundation Studio
Introductory Drawing for Design
Visual Argument and Design Culture
Communication Design Studio 1
Design, Culture and Society 1
Computer Graphics and Imaging for Design

SECOND YEAR

Communication Design Studio 2
Design for Publication
Design, Culture and Society 2
Communication Design Studio 3
Typography: Design for Reading
Design for Web

THIRD YEAR

Communication Design Studio 4
Critical Design Practice
Design Elective
Professional Practice Studio
Advanced Design Elective
Free Elective

Bachelor of

DESIGN (ILLUSTRATION AND ANIMATION) DBIA

CW 3 S H unisa.edu.au/design

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O95761F
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Study Australia's only degree in illustration and animation design.

Gain the technical and theoretical skills to become a visual storyteller.

Learn to produce industry-standard illustrations for industries such as book and graphic novel publishing, gaming, movies and advertising.

Develop your abilities in free-hand drawing and your knowledge of the latest digital software for moving and static pictures.

Access purpose-built workshops fitted out with state-of-the-art equipment.

Complete an internship, mentorship, collaborative project or free elective in your final year.

CAREER OPPORTUNITIES

- Animator
- Graphic designer
- Illustrator
- Technical illustrator

PROFESSIONAL RECOGNITION

Graduates are eligible for Associate Membership with the Design Institute of Australia (DIA).

RELATED DEGREES

- Bachelor of Design (Communication Design)
- Bachelor of Media Arts
- Bachelor of Interior Architecture
- Bachelor of Contemporary Art

FURTHER STUDY

- Bachelor of Art and Design (Honours) – one year
- Graduate Certificate in Compositing and Tracking
- Graduate Certificate in Dynamic Effects and Lighting
- Graduate Certificate in Film and Television
- Master of Design (Communication Design)

PROGRAM STRUCTURE

FIRST YEAR

Illustration Animation Studio 1
Introductory Drawing for Design
Creative Thinking Methods

Illustration Animation Studio 2
Computer Graphics and Imaging for Design
Introduction to CGI

SECOND YEAR

Life Drawing
Design Language in Media Arts
Digital Compositing
Elective

Animation Design
Illustration Animation Studio 3
Character Performance

THIRD YEAR

Illustration Animation Studio 4
Dynamic Effects
Advanced Life Drawing

Visual Narrative
Integrated Studio Practice

Bachelor of

CONTEMPORARY ART DBCX

CW 3 S H unisa.edu.au/contemporary-art

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O95004K
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Study at one of Australia's oldest art schools.

Tailor your studies to your interests through a broad range of elective courses.

Develop your theoretical, technical and conceptual skills, and learn from national and international artists who are leaders in their field.

Explore your creativity, research skills and innovation through intensive studio practice in custom-built workshops located on campus.

Access a state-of-the-art library with the largest collection of art, craft and design resources in Australia.

PROGRAM STRUCTURE

FIRST YEAR

Critical Literacies for Contemporary Art
Reading Visual Culture 1
Foundation: Creativity
3D Contemporary Art Studio

The Studio Journal
Reading Visual Culture 2
Foundation: Principles of Perception
2D Contemporary Art Studio

SECOND YEAR

Contemporary Art Practice
Art and Australian Culture
Core Studio Elective
Contemporary Art Elective 1

Contemporary Art Research
Art and Critical Thinking
Core Studio Elective
Contemporary Art Elective 2

THIRD YEAR

Contextualising Studio Practice
Studio: Project A
Contemporary Art Elective 3

Contemporary Art Career Development
Studio: Project B
University Elective

CAREER OPPORTUNITIES

- Ceramicist
- Arts administrator
- Sculptor
- Art critic
- Photographer
- Artist
- Jewellery and glass designer
- Printmaker
- Teacher (with further study)

RELATED DEGREES

- Bachelor of Design (Illustration and Animation)
- Bachelor of Design (Communication Design)
- Bachelor of Media Arts

FURTHER STUDY

- Bachelor of Art and Design (Honours) – one year
- Master of Design (Contemporary Art)
- Master of Management (Arts and Cultural Management)
- Master of Teaching (Secondary)

CREATIVE INDUSTRIES

Prepare for a career in the rapidly evolving communication, media and arts industries. Our degrees are developed through extensive consultation with industry professionals and are enriched with practical experience, internship and international exchange opportunities. Work on real client projects and learn in industry-standard facilities including television, radio and sound studios.

FEATURED PROGRAMS

- Bachelor of Media Arts
- Bachelor of Arts (with various specialisations)
- Bachelor of Communication and Media
- Bachelor of Journalism and Professional Writing

WE ALSO OFFER

- Bachelor of Journalism and Professional Writing, Bachelor of Arts (English and Creative Writing)
- Bachelor of Arts (Honours)

For more information visit:
unisa.edu.au/study

RATED 5 STARS

IN EDUCATION EXPERIENCE AND
TEACHING QUALITY IN THE

**HUMANITIES AND
SOCIAL SCIENCES**

2018 Good
Universities Guide

**WORLD-CLASS
RESEARCH**

IN JOURNALISM AND
PROFESSIONAL WRITING

2015 Excellence in Research
for Australia (ERA)

Bachelor of MEDIA ARTS MBME

MBSH unisa.edu.au/media-arts

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O5852OG
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

RELATED DEGREES

- Bachelor of Design (Communication Design)
- Bachelor of Information Technology (Games and Entertainment Design)
- Bachelor of Communication and Media
- Bachelor of Design (Illustration and Animation)

FURTHER STUDY

- Bachelor of Arts (Honours) – one year
- Graduate Certificate in Dynamic Effects and Lighting
- Graduate Certificate in Compositing and Tracking
- Graduate Certificate in Film and Television
- Master of Teaching (Secondary)

PROGRAM STRUCTURE

FIRST YEAR

Hollywood Film and Television
Design Language in Media Arts
Introduction to Digital Media
Introduction to Screenwriting

Global Film and Television
Introduction to CGI
Introduction to Screen Sound
Digital Design Essentials

SECOND YEAR

Narrative Film
Screen Genres and Media Hybrids
Digital Compositing
Design for Digital Technologies
OR
Modelling and Texturing

Documentary Film
Experimental Studio
Character Performance
Interactive Web Design
OR
Development and Lighting

THIRD YEAR

Film, Entertainment and Aesthetics
Digital Mediascapes
Dynamic Effects
Advanced Web Design

Internship or Project
Creative Production
Screen Media Research Methods
Elective

Enter the creative world of media production and study film, television, visual effects and digital media.

Develop an understanding of the professional production cycle from conceptualisation through to development.

Work on real-world projects with industry professionals and use the latest multimedia software and technologies.

Gain industry experience with the chance to complete an internship with world-renowned visual effects company Rising Sun Pictures.

Graduate career-ready with your own digital portfolio of work.

CAREER OPPORTUNITIES

- Filmmaker or video blogger
- Animator
- Digital/web designer
- Video editor
- Graphic designer
- Television producer

INTERNSHIP

You will have the opportunity to apply for an internship with Rising Sun Pictures as part of this degree and will be selected on merit. Alternatively, you can elect to study their courses in Development and Lighting, and 3D Modelling and Texturing.

Bachelor of ARTS MBAA

SPECIALISATIONS

- English and Creative Writing
- History and Cultural Studies
- Linguistics
- Performing Arts
- Languages
- Sociology

M 3 S H unisa.edu.au/arts

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	varies
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Enjoy a flexible degree that you can tailor to your interests.

Choose to study two specialisations and develop skills and knowledge in two distinct but complementary disciplines.

Develop your writing, communication, presentation, research and problem-solving skills.

Participate in an international exchange or the Hawke Ambassador Volunteer Experience Program.

SPECIALISATIONS

ENGLISH AND CREATIVE WRITING

Explore historical and contemporary fiction, non-fiction, poetry, autobiographies, essays and plays. Develop analytical and creative writing skills, and explore how different oral and written texts have impacted cultures around the world.

HISTORY AND CULTURAL STUDIES

Examine how historical figures, issues and events have influenced present-day thought and culture, and gain an appreciation of the diverse economic, social and cultural legacies affecting the modern world.

LANGUAGES

Immerse yourself in French, Italian, Japanese or English (as an Additional Language) by learning the language and culture, and completing an exchange or in-country study program.

LINGUISTICS

Discover how human languages and cultures shape communication, how languages are structured and developed, and their influence in people's social and professional relationships and identities.

PERFORMING ARTS

Create live productions and produce media using the latest digital technologies and facilities. Specialise in drama and/or music, and build your skills and confidence in performance, management or production.

SOCIOLOGY

Analyse contemporary social life, by exploring the directions of social change, addressing social problems and examining issues of ethnicity, globalisation, popular culture and social movements.

CAREER OPPORTUNITIES

Depending on your degree combination, your career options could include:

- Aid worker
- Community relations officer
- Arts administrator
- Arts practitioner
- Museum curator
- Copywriter
- Editorial assistant
- Publisher
- Media adviser
- Lobbyist
- Diplomat
- Political analyst
- Policy adviser
- Academic librarian
- Researcher
- Teacher (with further study)

RELATED DEGREES

- Bachelor of Journalism and Professional Writing
- Bachelor of Communication and Media
- Bachelor of Social Work

FURTHER STUDY

- Bachelor of Arts (Honours) – one year
- Master of Teaching (Secondary)
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

CORE COURSES

Ideas, Innovation and Communication
Intercultural Communication

ENGLISH AND CREATIVE WRITING

CRICOS PROGRAM CODE: O81799G

English and Creative Writing:
An Introduction
Writing and Text Workshop
Reworking the Canon
OR
Writing and Reading Short Fiction
The Power of Story
OR
Writing and Reading Poetry
The Writer's World
World Literatures and English
Literary and Creative Writing Practice

HISTORY AND CULTURAL STUDIES

CRICOS PROGRAM CODE: O81800G

Telling Culture and History
Forging a Nation: Australian
History 1920 to present
Everyday Cultures Now and Then
OR
Colonial Experiment: Australian
History 1788 to 1918
Australia in the Asian Century
OR
Communication, Culture and
Aboriginal Australians
Historicising Place and Meaning
Researching Culture and History
A History of Ideas
Power and Resistance: 1900 to Present

LANGUAGES

CRICOS PROGRAM CODE: O81802F

6 courses from the following languages:

- Italian Studies
- French Studies
- Japanese Studies
- English as an Additional Language

Including options in:

- European Languages In-Country
- Asian Languages In-Country

Advanced Languages Studies:
Translation and Research

LINGUISTICS

CRICOS PROGRAM CODE: O81803E

Introduction to Language
and Communication
Language and Culture
Language, Discourse and the Media
OR
Language, Identity and Society
Multilingualism and 'super diversity'
OR
Language, Communication
and the Professions
Language, Meaning and Disclosure
Language and Power
Language Variation and Diversity
Language Acquisition

PERFORMING ARTS

CRICOS PROGRAM CODE: O81804D

Stage Performance
Music Performance
Writing Drama for Theatre and Film
OR
Cabaret: Context and Practice
Digital Performance
OR
Music Genres
Live Performance Production
World Musical Theatre
Industry and Practice

SOCIOLOGY

CRICOS PROGRAM CODE: O81805C

The Social World
Sociological Perspectives
Migration, Diversity and Citizenship
OR
Global Society and Movements
Policy, Governance and the Economy
OR
Contemporary Culture,
Heritage and Conflict
Contemporary Sociological Debates
Sociology of Gender and Intimacy
Internship
OR
Project
Social Research Methods

Bachelor of

COMMUNICATION AND MEDIA MBCD

M 3 S H unisa.edu.au/communication

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O81881B
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Learn to create, develop and deliver communication strategies for both traditional and online media.

Practise your writing skills for print, radio, television, social media and digital platforms.

Gain knowledge in managing media and public relations in contemporary society.

Apply critical and analytical thinking to strategic communication planning.

Build on your portfolio of work by participating in a final-year industry placement or project.

MAJORS AND SUB-MAJORS

You will complete a major in Communication and Media covering topics such as advertising, marketing, professional and technical communication and planning, and public relations. You can also select one sub-major from the following:

- Digital Media
- Film and Television
- Journalism
- Languages[^]
- Marketing
- Psychology

[^]French, Italian, Japanese or English (as an Additional Language).

CAREER OPPORTUNITIES

- Communications officer
- Digital and social media coordinator
- Media liaison officer
- Public relations adviser
- Marketing and communications officer
- Online editor
- Content creator and writer

RELATED DEGREES

- Bachelor of Marketing and Communication
- Bachelor of Journalism and Professional Writing
- Bachelor of Arts (various specialisations)

FURTHER STUDY

- Bachelor of Arts (Honours) – one year
- Graduate Diploma in Communication (Public Relations)

PROGRAM STRUCTURE

FIRST YEAR

Ideas, Innovation and Communication
Communication and Media
Professional and Technical
Communication
Sub-major 1

Intercultural Communication
Public Relations Theory and Practice
Digital Design Essentials
Sub-major 2

SECOND YEAR

News and Social Media Connections
Writing and Editing for Publication
Sub-major 3
Elective 1

Communication Research Methods
Media Law and Ethics
Sub-major 4
Elective 2

THIRD YEAR

Promotional Communication:
Advertising, Publicity and Marketing
Industry and Practice
Advanced Writing and Editing
for Publication
Sub-major 5

Integrated Communication Planning
Communication Management in Practice
Internship or Project
Sub-major 6

Campus: CE: City East, CW: City West, C
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of

JOURNALISM AND PROFESSIONAL WRITING MBJR

M 3 S H unisa.edu.au/journalism

ENTRY

Selection Rank (ATAR).....	80
CRICOS code*.....	O82449K
Fees*(indicative 2019).....	A\$27,900 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Study South Australia's only journalism degree.

Learn about key journalism principles and best practice, news writing, production and reporting.

Experience and utilise our state-of-the-art television and radio studios located on campus.

Gain practical experience by completing a media internship or industry project in your final year.

Contribute to student publications including *On the Record*, *The Globalist* and the award-winning *Verse Magazine*, or our internet radio station, *UniCast*.

MAJORS AND SUB-MAJORS

You will complete a major in Journalism and Professional Writing covering topics such as journalism principles and practices, news writing, production and reporting, intercultural communication and more. You can also select one sub-major from the following:

- Digital Media
- Film and Television
- Communication
- Languages[^]
- Marketing

[^]French, Italian, Japanese or English (as an Additional Language).

CAREER OPPORTUNITIES

- Communications specialist
- Copywriter
- Editor
- Journalist
- Reporter
- Scriptwriter
- TV presenter

PROFESSIONAL ACKNOWLEDGEMENT

This degree is informed by an advisory group of journalists and media professionals who are leaders in their field.

PROFESSIONAL RECOGNITION

Final-year students may apply to join the Media, Entertainment and Arts Alliance as adjunct members.

RELATED DEGREES

- Bachelor of Arts (English and Creative Writing)
- Bachelor of Communication and Media
- Bachelor of Marketing and Communication
- Bachelor of Journalism and Professional Writing, Bachelor of Arts (English and Creative Writing)

FURTHER STUDY

- Bachelor of Arts (Honours) – one year
- Graduate Diploma in Communication (Public Relations)

PROGRAM STRUCTURE

FIRST YEAR

Ideas, Innovation and Communication
Journalism: Principles and Practices
News Reporting
Sub-major 1

Intercultural Communication
Production for News and Social Media
Media Contexts
Sub-major 2

SECOND YEAR

Radio Journalism
Writing and Editing for Publication
Sub-major 3
Elective 1

Media Law and Ethics
Professional Writing
Sub-major 4
Elective 2
OR
Virtual Reality Storytelling

THIRD YEAR

Journalism Research Capstone
Advanced News Writing
Advanced Writing and Editing
for Publication
Sub-major 5

Television and Video Journalism
Internship or Project
Advanced Professional Writing
Sub-major 6

EDUCATION

The School of Education has a long and respected history of producing world-class teachers and leaders within the education sector. Our programs offer you the opportunity to follow a highly rewarding career path, working with young people who will shape the future.

FEATURED PROGRAMS

- Bachelor of Education (Early Childhood)
- Bachelor of Education (Primary)

For more information visit:
unisa.edu.au/study

SOUTH AUSTRALIA'S

**LARGEST
TERTIARY
SCHOOL FOR
EDUCATION**

2015 Excellence
in Research for
Australia (ERA)

**WORLD-CLASS
RESEARCH IN**

EDUCATION SYSTEMS

SPECIALIST STUDIES
IN EDUCATION

CURRICULUM

PEDAGOGY

IMPORTANT NOTICE

ENTRY REQUIREMENTS

In accordance with national teacher education program standards, applicants must also fulfil non-academic entry requirements.

Applicants for the Bachelor of Education (all specialisations) are required to submit a 400-word (maximum) Education Statement, which speaks to your motivation to be a teacher.

PLACEMENT REQUIREMENTS

In the lead-up to each professional experience placement you need to ensure that a number of important prerequisites and requirements are completed or satisfied, including:

- A Department of Communities and Social Inclusion (DCSI) Clearance;
- Completing Mandatory Child-Safe Environments Training; and
- Meeting required standards in the national Literacy and Numeracy Test for Initial Teacher Education (LANTITE) – to be completed during your studies.

For more information about entry and placement requirements visit:

unisa.edu.au/eds-requirements

SPECIALISATIONS

- Early Childhood
- Primary

M 4 S H unisa.edu.au/education

ENTRY

Selection Rank (ATAR).....	80
CRICOS code*.....	varies
Fees*(indicative 2019).....	A\$26,700 pa
IELTS Total.....	7.0
IELTS Reading.....	7.0
IELTS Writing.....	7.0
IELTS Listening.....	7.0
IELTS Speaking.....	7.0
Start date.....	February

*See pages 95–98 for details

Study with South Australia's largest School of Education.

Build a rewarding career as a childcare professional, teacher or agency worker.

Focus on child development, curriculum planning, professional practice and different Learning Areas based on your chosen specialisation.

Participate in professional placements starting in your first year of study.

Discover our on-campus Samsung SMARTSchool as it transforms teacher education.

Take the opportunity to complete extra English language tuition prior to your placements.

SPECIALISATIONS

EARLY CHILDHOOD

This specialisation will prepare you for a career as a childcare professional, preschool/kindergarten teacher or junior primary teacher, focusing on children from birth to eight years-of-age.

PRIMARY

This specialisation will prepare you for a career as a generalist primary teacher in schools from Reception to Year 7. The courses within the degree will also enable you to pursue a further area of interest, for example: teaching in regional communities, mental health and wellbeing, Indigenous education, information and communication technology, Catholic studies, or a specific Learning Area that aligns with the Australian Curriculum such as the Arts, English, Mathematics, Health and Physical Education, Humanities and Social Sciences, Languages, Design and Technology, and Science.

IMPORTANT INFORMATION

Please note that there are additional non-academic entry requirements for this degree. For more information see page 59.

CAREER OPPORTUNITIES

Depending on your specialisation, your career options could include:

- Childcare worker
- Curriculum developer
- High school educator
- Kindergarten educator
- Primary school educator
- Training officer

PROFESSIONAL ACCREDITATION

Graduates can apply for teacher registration in South Australia, interstate and some overseas countries. Applicants should note that there are other criteria determining eligibility for registration by the Teachers Registration Board of South Australia and other registration and regulatory authorities.

RELATED DEGREES

- Bachelor of Arts
- Bachelor of Social Work
- Bachelor of Psychological Science (Counselling and Interpersonal Skills)

FURTHER STUDY

- Bachelor of Arts (Honours) – one year
- Master of Education

PROGRAM STRUCTURE

INDICATIVE OF EARLY CHILDHOOD
FIRST YEAR
Learning and Cognition
Developing a Play Curriculum
Language and Literacy for Learning
Professional Experience 1: Introduction to Educators' Practices
Children's Development: Conception to 3 years
Numeracy
Professional Experience Birth to 3 years
Design and Technology Education
SECOND YEAR
Studies in English Education 1
Health and Physical Education
Humanities and Social Sciences Education
Children in Families and Communities
Professional Experience 2: Curriculum and Pedagogy
Studies in Mathematics Education 1
Arts Education
Social and Emotional Development in Early Childhood
THIRD YEAR
Professional Experience 3: Assessment and Reporting
Science Education
Studies in Mathematics Education 2
Studies in English Education 2
Reconceptualising Early Childhood
Managing Learning Environments
Introduction to Research in Education
FOURTH YEAR
Arts Across the Early Childhood Curriculum
Leadership and Advocacy in Early Childhood
Inclusive Education
Teaching and Learning in Aboriginal Education
Contesting Curriculum, Pedagogy and Assessment
Free Elective
Professional Experience 4: Teacher as Inquirer

PSYCHOLOGY, SOCIAL WORK AND HUMAN SERVICES

A unique meeting place of the social sciences, the School of Psychology, Social Work and Social Policy offers cross-disciplinary studies and accredited professional degrees. Gain real experience and learn in state-of-the-art facilities, including practical social work studios, our Cognitive Neuroscience Laboratory and Cognitive Ageing Impairment Neurosciences Laboratory, and on-campus Psychology Clinic.

FEATURED PROGRAMS

- Bachelor of Psychological Science
- Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Psychology (Honours)
- Bachelor of Social Science (Human Services)
- Bachelor of Social Work

WE ALSO OFFER

- Bachelor of Human Movement, Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Exercise and Sport Science, Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Social Science (Human Services), Bachelor of Psychological Science
- Bachelor of Psychological Science (Counselling and Interpersonal Skills), Bachelor of Business (Human Resource Management)
- Bachelor of Psychological Science (Cognitive Neuroscience)
- Bachelor of Psychology (Honours) (Cognitive Neuroscience)
- Bachelor of Social Work (Honours)

For more information visit:
unisa.edu.au/study

**ABOVE
WORLD-STANDARD
RESEARCH**

**IN PSYCHOLOGY AND
SOCIAL WORK**

**SOUTH AUSTRALIA'S
ONLY UNIVERSITY
TO OFFER COURSES
IN BOTH**

**COUNSELLING AND
INTERPERSONAL
SKILLS**

2015 Excellence in Research
for Australia (ERA)

Campus: CE: City East, CW: City West, **C**
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of

PSYCHOLOGICAL SCIENCE MBPU

M 3 S H unisa.edu.au/psychology

ENTRY

Selection Rank (ATAR).....	65
CRICOS code*.....	O36236E
Fees*(indicative 2019).....	A\$27,900 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

FURTHER STUDY

- Bachelor of Psychology (Honours)
- Bachelor of Psychology (Honours) (Cognitive Neuroscience)

PROGRAM STRUCTURE

FIRST YEAR

Psychology 1A
Aboriginal Australians:
Culture and Colonisation
Elective 1
Elective 2

Psychology 1B
Introductory Research Methods
Professional Development:
Counselling and Psychology
Elective 3

SECOND YEAR

Developmental Psychology
Cognitive Psychology
Elective 4
Elective 5

Social and Community Psychology
Biological and Learning Psychology
Elective 6
Elective 7

THIRD YEAR

Personality Psychology
Specialist Psychology Course 1
Specialist Psychology Course 2
Elective 8

Clinical and Abnormal Psychology
Specialist Psychology Course 3
Psychology Placement

Develop in-depth knowledge about human behaviours, social services and human resources.

Learn about psychology theory, critical and analytical thinking, and clinical research.

Gain industry experience through a work placement totalling 150 hours in your final year of study.

Continue your studies to become a professional clinical psychologist.

CAREER OPPORTUNITIES

- Youth worker
- Disability support officer
- Counsellor
- Community development officer
- Human resources manager
- Training officer
- Crime prevention officer
- Behavioural ecologist
- Drug/alcohol case worker
- Clinical psychologist (with further study)

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Psychology Accreditation Council (APAC). Graduates also meet the prerequisites to apply for fourth year psychology programs.

RELATED DEGREES

- Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Psychological Science (Cognitive Neuroscience)
- Bachelor of Social Work
- Bachelor of Social Science (Human Services)
- Bachelor of Psychology (Honours)
- Bachelor of Psychology (Honours) (Cognitive Neuroscience)

Bachelor of

PSYCHOLOGICAL SCIENCE (COUNSELLING AND INTERPERSONAL SKILLS) MBPU

M 3 S H unisa.edu.au/psychology

ENTRY

Selection Rank (ATAR)	65
CRICOS code*	O81882A
Fees*(indicative 2019)	A\$27,900 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Join South Australia's only university to offer this unique degree combining courses in both counselling and interpersonal skills.

Learn about psychology theory and the practice of counselling to work with individuals, groups and communities.

Develop critical skills in communication, analytical thinking, data management and research.

Gain industry experience through a work placement in your final year.

Continue your studies to become a professional clinical psychologist.

CAREER OPPORTUNITIES

- Youth worker
- Disability support officer
- Counsellor
- Community development officer
- Human resources manager
- Training officer
- Drug/alcohol case worker
- Clinical psychologist (with further study)

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Psychology Accreditation Council (APAC). Graduates are also eligible for membership with the Australian Counselling Association (ACA) and meet the prerequisites to apply for fourth year psychology programs.

RELATED DEGREES

- Bachelor of Psychological Science
- Bachelor of Psychological Science (Cognitive Neuroscience)
- Bachelor of Social Work
- Bachelor of Social Science (Human Services)

FURTHER STUDY

- Bachelor of Psychology (Honours)
- Bachelor of Psychology (Honours) (Cognitive Neuroscience)

PROGRAM STRUCTURE

FIRST YEAR

Psychology 1A
Counselling Foundations
Aboriginal Australians: Culture and Colonisation
Free Elective

Psychology 1B
Introductory Research Methods
Professional Development: Counselling and Psychology
Counselling and Interpersonal Skills Course 1

SECOND YEAR

Developmental Psychology
Cognitive Psychology
Counselling Skills
Counselling and Interpersonal Skills Course 2

Biological and Learning Psychology
Social and Community Psychology
Counselling Interventions
Counselling and Interpersonal Skills Course 3

THIRD YEAR (OPTION A)

Personality Psychology
Psychology Placement
Specialist Psychology Course 1
Clinical and Abnormal Psychology
Specialist Psychology Course 2
Specialist Psychology Course 3
Counselling and Interpersonal Skills Course 4

THIRD YEAR (OPTION B)

Personality Psychology
Specialist Psychology Course 1
Specialist Psychology Course 2
Counselling and Interpersonal Skills Course 4
Clinical and Abnormal Psychology
Psychology Placement
Specialist Psychology Course 3

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years

C
1

Quota applies
SAIBT pathway
Honours available

Q
S
H

Bachelor of

PSYCHOLOGY (HONOURS) MHPU

M 4 unisa.edu.au/psychology

ENTRY

Selection Rank (ATAR)	93
CRICOS code*	O36237D
Fees*(indicative 2019)	A\$27,900 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February

*See pages 95–98 for details

Develop an advanced understanding of psychology theory, critical and analytical thinking, and counselling and interpersonal skills.

Graduate with the ability to design, conduct and evaluate psychology-focused research.

Learn in purpose-built facilities including the Cognitive Neuroscience Laboratory, fully-functioning Psychology Clinic, and a live-in Sleep and Chronobiology Laboratory.

Complete part of your degree overseas through a study exchange program.

CAREER OPPORTUNITIES

- Clinical psychologist (with further study)
- Neuropsychologist (with further study)
- Work and organisational psychologist (with further study)
- Research assistant

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Psychology Accreditation Council (APAC). Graduates are eligible for associate membership with the Australian Psychological Society (APS) and meet the prerequisites for postgraduate study in psychology.

RELATED DEGREES

- Bachelor of Psychology (Honours) (Cognitive Neuroscience)
- Bachelor of Psychological Science
- Bachelor of Psychological Science (Cognitive Neuroscience)

FURTHER STUDY

Graduates may wish to continue their studies through the Doctor of Philosophy – the University's highest award.

PROGRAM STRUCTURE

FIRST YEAR

Psychology 1A
Aboriginal Australians: Culture and Colonisation
Elective 1
Elective 2

Psychology 1B
Introductory Research Methods
Professional Development: Counselling and Psychology
Elective 3

SECOND YEAR

Developmental Psychology
Cognitive Psychology
Elective 4
Elective 5

Biological and Learning Psychology
Social and Community Psychology
Elective 6
Elective 7

THIRD YEAR

Advanced Research Methods
Personality Psychology
Specialist Psychology Course 1
Specialist Psychology Course 2

Clinical and Abnormal Psychology
Psychological Assessment
Specialist Psychology Course 3
Elective 8

FOURTH YEAR (HONOURS)

Psychology Research Methods
Psychology Honours Research Project 1
Level 4 Psychology Course

Psychology Honours Research Project 2
Introduction to Psychological Practice
Conducting and Communicating Research

LEVEL 4 PSYCHOLOGY COURSES

Life Span Developmental Psychology
Psychology Under the Microscope
Specialist Psychology Courses

“

Diana was ready to challenge herself and explore the unknown, so she decided to study overseas and combine her interests in psychology and human resource management.

“UniSA has great psychology and human resources courses. I enjoy doing practicals and learning how the coursework applies to real-world scenarios.

“UniSA also offers great opportunities in professional self-development. I have gained practical experience through the UNITE Leadership Program, and volunteering through the Community Connect Club and E-Pal Program.”

”

Diana Wong / BACHELOR OF
PSYCHOLOGICAL SCIENCE
(COUNSELLING AND INTERPERSONAL
SKILLS), BACHELOR OF BUSINESS
(HUMAN RESOURCES MANAGEMENT)



Bachelor of

SOCIAL SCIENCE (HUMAN SERVICES) MBSS

M 3 H unisa.edu.au/human-services

ENTRY

Selection Rank (ATAR)	65
CRICOS code*	002497J
Fees*(indicative 2019)	A\$26,700 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Prepare for professional practice in human services.

Develop the skills to enhance the wellbeing of people who have experienced personal or social difficulties.

Focus on behavioural and social sciences, human service practice and management, and social policy.

Gain practical experience through our human service studios located on campus.

Complete 560 hours of supervised local, rural and international work placements.

CAREER OPPORTUNITIES

- Community development officer
- Community services worker
- Counsellor
- Aged care worker
- Disability worker
- Child protection worker
- Policy development officer
- Case manager
- Project manager
- Social researcher

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI). You must also hold a current Child Safe Environments Certificate. Some placements may also require a current driver's licence and a recognised First Aid Certificate.

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Community Workers Association (ACWA) and graduates are eligible for full membership.

RELATED DEGREES

- Bachelor of Social Work
- Bachelor of Psychological Science
- Bachelor of Arts (various specialisations)

FURTHER STUDY

- Bachelor of Arts (Honours) – one year
- Master of Social Work

PROGRAM STRUCTURE

FIRST YEAR

Human Service Provision
Communication Skills in Social Work and Human Services
The Social World
Child Development

Governance and Citizenship in Australia
Group Work
Elective
Applied Psychology

SECOND YEAR

Human Service Intervention
Australian Social Policy
Social Enquiry Methods
Interviewing Skills in Social Work and Human Services

Mental Health and Mental Wellbeing
Policy Practice
Working with Community
Human Service Workers and the Law

THIRD YEAR

Human Service Field Placement A
Social Analysis and the Human Services
Case Management

Human Service Field Placement B
Human Service Project Management
Indigenous Australians and the Human Services

Bachelor of

SOCIAL WORK MBSW

M 4 S H unisa.edu.au/social-work

ENTRY

Selection Rank (ATAR)	65
CRICOS code*	000537M
Fees*(indicative 2019)	A\$26,700 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February

*See pages 95–98 for details

Prepare for a professional career in social work.

Learn to enhance the wellbeing of others through advocacy, social change, relationship building and empowerment.

Focus on four major study areas including social work theory, social work practice and skills, social policy, and social research.

Gain practical experience through our social work studios located on campus and complete 1,000 hours of supervised field placements.

CAREER OPPORTUNITIES

- Aged care worker
- Child and youth welfare officer
- Community development officer
- Disability worker
- Rehabilitation officer
- Healthcare worker
- Court services officer
- Cultural diversity officer
- Social planner
- Social worker

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI). You must also hold a current Child Safe Environments Certificate. Some placements may also require a current driver's licence and a recognised First Aid Certificate.

PROFESSIONAL RECOGNITION

This degree is accredited by the Australian Association of Social Workers (AASW) and graduates are eligible for full membership.

RELATED DEGREES

- Bachelor of Social Work (Honours)
- Bachelor of Social Science (Human Services)
- Bachelor of Education (Early Childhood) or (Primary)
- Bachelor of Psychological Science (Counselling and Interpersonal Skills)

PROGRAM STRUCTURE

FIRST YEAR

Human Service Provision
Communication Skills in Social Work and Human Services
The Social World
Child Development

Governance and Citizenship in Australia
Group Work
Applied Psychology
Free Elective

SECOND YEAR

Human Service Intervention
Australian Social Policy
Social Enquiry Methods
Interviewing Skills in Social Work and Human Services

Mental Health and Mental Wellbeing
Preparation for Field Placement
Working with Community
Human Service Workers and the Law

THIRD YEAR

Indigenous Australians and the Human Services
Social Work Field Education 1

Advanced Practice in Social Work
Contemporary Practice Approaches
Policy Practice
Working with Human Service Organisations

FOURTH YEAR

Leading and Managing in Human Service Organisations

Child Centred Practice

Options – 2 from:

- Social Work with Older People
- Complexity in Practice
- Rural Social Work

Social Work Field Education 2
Professional Development

NURSING AND MIDWIFERY

We are developing the next generation of nurses and midwives to meet the most pressing healthcare needs. Prepare for what's beyond the classroom in an engaging and highly supported environment under the guidance of highly experienced clinicians. Learn in an authentic simulated hospital and health service on campus, including a fully-equipped emergency department, critical care unit and day surgery.

FEATURED PROGRAMS

- Bachelor of Midwifery
- Bachelor of Nursing

For more information visit:
unisa.edu.au/study

**WORLD
TOP 50**

IN NURSING

2017 QS Subject
Rankings

**WELL-ABOVE
WORLD STANDARD
RESEARCH IN**

NURSING

2015 Excellence in Research
for Australia (ERA)

Campus: CE: City East, CW: City West, C
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years 1

Quota applies Q
SAIBT pathway S
Honours available H

Bachelor of MIDWIFERY IBMW

CE 3 Q S H unisa.edu.au/nursing-midwifery

ENTRY

Selection Rank (ATAR).....	90
CRICOS code*.....	O36241G
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Prepare for a highly rewarding career in maternity care and women's health.

Develop the knowledge and skills to support women through pregnancy, labour, birth and postnatal care.

Learn in our unique clinician led, authentic simulated hospital and health service on-campus.

Embark on clinical placements from first year and be directly involved in 30 real births throughout your studies.

CAREER OPPORTUNITIES

Registered midwives can work in a variety of healthcare settings, including:

- Community and hospital services
- Rural and remote healthcare
- Home-based services
- Health agencies

Note: Graduates may also complete the Transition to Professional Practice Program with a participating employer. For more information visit the SA Health or participating employer websites.

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI). Furthermore, on entry to the degree, students must meet 'Fitness to Practice in Clinical Placements' requirements.

Students also need to register with the Australian Health Practitioner Regulation Agency (AHPRA).

PROFESSIONAL ACCREDITATION

Graduates satisfy the academic requirements for registration with the Nursing and Midwifery Board of Australia (NMBA).

RELATED DEGREES

- Bachelor of Nursing
- Bachelor of Health Science
- Bachelor of Education (Early Childhood)

FURTHER STUDY

- Bachelor of Health Science (Honours) – one year
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Foundations of Midwifery
Human Body 1
Normal Pregnancy and Childbirth

Experiential Learning Activity:
Midwifery Foundation Practicum 1
Human Body 2
First Peoples' Health
Healthy Mothers and Babies

SECOND YEAR

Complex Care across the Childbirth Continuum
Fetal and Maternal Pathophysiology
Experiential Learning Activity: Midwifery Development Practicum 2

Complex Care of the Neonate
Pharmacology and Diagnostics for Midwives
Experiential Learning Activity: Midwifery Practice Development Practicum 3

THIRD YEAR

Research Methodologies
Perinatal Mental Health and Wellbeing
Experiential Learning Activity:
Midwifery Transition Practicum 4

Becoming a Midwife
Experiential Learning Activity:
Midwifery Transition Practicum 5
Midwifery Project

Bachelor of

NURSING IBNU

CE 3 Q S H unisa.edu.au/nursing-midwifery

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O24218F
Fees*(indicative 2019).....	A\$31,000 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Graduate as a Registered Nurse and make a positive contribution to the healthcare sector.

Develop the knowledge, skills and attitudes needed for professional practice in a range of settings.

Learn in our unique clinician led, authentic simulated hospital and health service on-campus.

Embark on placements from first year and complete 1,000 clinical hours throughout your studies.

CAREER OPPORTUNITIES

Registered Nurses can work in a variety of healthcare settings, including:

- Hospitals
- Primary health and community support services
- Aged/rehabilitative care
- Schools
- Home care
- Drug/alcohol treatment centres
- Community health organisations

Note: Graduates may also complete the Transition to Professional Practice Program with a participating employer. For more information visit the SA Health or participating employer websites.

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI). Furthermore, on entry to the degree, students must meet 'Fitness to Practice in Clinical Placements' requirements.

Students also need to register with the Australian Health Practitioner Regulation Agency (AHPRA).

PROFESSIONAL ACCREDITATION

Graduates satisfy the academic requirements for registration with the Nursing and Midwifery Board of Australia (NMBA).

RELATED DEGREES

- Bachelor of Midwifery
- Bachelor of Social Work
- Bachelor of Education (Early Childhood)
- Bachelor of Health Science

FURTHER STUDY

- Bachelor of Health Science (Honours) – one year
- Master of Nursing
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Being a Health Professional
Human Body 1
Global and National Health

Human Body 2
First Peoples' Health
Mental Health
Experiential Learning Activity:
Preparation for Clinical Practice
Practicum 1

SECOND YEAR

Health of Older Adults
Scientific Basis of Clinical Practice
Experiential Learning Activity: Older
Adults Practicum 2

Health of Adults
Health of Infants, Children and
Young People
Experiential Learning Activity:
Acute Care Practicum 3

THIRD YEAR

Research Methodologies
Nursing Contexts of Practice
Experiential Learning Activity:
Extension to Practice Practicum 4

Becoming a Registered Nurse
Experiential Learning Activity:
Transition to Practice Practicum 5
Nursing Project



Hands-on experience and practical learning opportunities were the highlights for Leonard during his nursing degree.

"I enjoyed the chance to learn in simulated hospital and clinical environments on campus and I was able to do six months of work placements."

Leonard, who says Adelaide is the perfect place to both study and explore, also enjoyed the many activities on campus throughout the year.

"From community garden workshops to food events that showcased cuisine from around the world, I have attended nearly all the events available."

Leonard Ho / BACHELOR OF NURSING

REHABILITATION, HEALTH AND SPORT SCIENCES

We are developing graduates to inspire healthy and active communities through health science, human movement, exercise and sport science, nutrition and more. Get practical experience learning in our purpose-built facilities such as our on-campus allied health clinics, environmental chamber, sensory laboratory and commercial kitchen, along with access to clinical placement and field study opportunities throughout your studies.

FEATURED PROGRAMS

- Bachelor of Occupational Therapy
- Bachelor of Physiotherapy (Honours)
- Bachelor of Human Movement
- Bachelor of Exercise and Sport Science
- Bachelor of Nutrition and Food Sciences
- Bachelor of Health Science

WE ALSO OFFER

- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Podiatry
- Bachelor of Human Movement, Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement, Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences
- Bachelor of Exercise and Sport Science, Bachelor of Psychological Science (Counselling and Interpersonal Skills)

For more information visit:
unisa.edu.au/study

**#1 IN
SOUTH AUSTRALIA**

FOR GRADUATE
EMPLOYMENT IN HEALTH

2015 Excellence
in Research for
Australia (ERA)

QILT: Australian
Graduate Survey –
Graduate Destinations
2016, UG Health Services
and Support, Full-time
Employment Indicator.

**WELL-ABOVE WORLD
STANDARD RESEARCH IN**

HUMAN MOVEMENT AND
SPORTS SCIENCE

NUTRITION

Campus: CE: City East, CW: City West, **C**
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of

OCCUPATIONAL THERAPY **IBOC**

CE 4 Q S H unisa.edu.au/occupational-therapy

ENTRY

Selection Rank (ATAR).....	90
CRICOS code*.....	006727A
Fees*(indicative 2019).....	A\$36,000 pa
IELTS Total.....	7.0
IELTS Reading.....	7.0
IELTS Writing.....	7.0
IELTS Listening.....	7.0
IELTS Speaking.....	7.0
Start date.....	February

*See pages 95–98 for details

Become an accredited occupational therapist, helping people of all ages to maintain and improve their day-to-day activities.

Learn to assist people in managing personal, environmental and task limitations caused by injury or illness.

Focus on areas such as human anatomy, human physiology, human neurosciences, growth and lifespan development, psychology, occupational science, and sociology.

Gain practical experience by completing 1,000 clinical placement hours during your studies.

CAREER OPPORTUNITIES

Occupational therapists can work in a variety of settings, including:

- Hospitals
- Private practice
- Community health services
- Rehabilitation centres
- Aged care facilities
- Community services
- Home care
- Local council services
- Government departments
- Schools

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

Students must also register with the Australian Health Practitioner Regulation Agency (AHPRA).

PROFESSIONAL ACCREDITATION

This degree has been approved by the World Federation of Occupational Therapists and the Occupational Therapy Board of Australia. The degree is also accredited by the Occupational Therapy Council (Australia & New Zealand) Ltd.

RELATED DEGREES

- Bachelor of Physiotherapy (Honours)
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Human Movement
- Bachelor of Health Science

FURTHER STUDY

- Bachelor of Occupational Therapy (Honours)[^]
- Bachelor of Health Science (Honours) – one year
- Master of Physiotherapy (Graduate Entry)
- Masters by Research
- Doctor of Philosophy

[^]High achieving students in first or second year of the Bachelor of Occupational Therapy may be considered for the honours program.

PROGRAM STRUCTURE

FIRST YEAR

Foundations of Health
Human Anatomy 100
Physiology Essentials 100
Introduction to Occupational
Therapy Practice

Lifespan Growth and Motor
Development
Introduction to Evidence Based Practice
and Research in Health Sciences
Occupational Therapy Practice in
Hospital Settings
Elective

SECOND YEAR

Principles of Occupational Therapy Practice
Applied Psychology
Enabling Occupation through
Environmental Adaptation
The Individual in Society 200

Human Neuroscience
Occupational Therapy Group Work and
Counselling
Occupational Therapy Practice Education
Occupational Therapy Practice in
Occupational Rehabilitation

THIRD YEAR

Occupational Therapy Practice and
Mental Health
Primary Health Care Approaches in
Occupational Therapy
Advanced Occupational Therapy Practice
and Neurological Conditions
Occupational Science

Participatory Community Practice 301
Advanced Community Occupational
Therapy Practice and Chronic
Conditions Management
Advanced Evidence Based Practice

FOURTH YEAR

Participatory Community Practice 400
Professional Portfolio 400
Occupational Therapy Field Practice 400
Occupational Therapy Field Practice 401
Professional Portfolio 401

PHYSIOTHERAPY (HONOURS) IHPZ

CE 4 Q S unisa.edu.au/physiotherapy

ENTRY

Selection Rank (ATAR).....	93
CRICOS code*.....	O88338B
Fees*(indicative 2019).....	A\$36,000 pa
IELTS Total.....	7.0
IELTS Reading.....	7.0
IELTS Writing.....	7.0
IELTS Listening.....	7.0
IELTS Speaking.....	7.0
Start date.....	February

*See pages 95–98 for details

Prepare for a dynamic career in the fast-growing physiotherapy industry.

Build the skills to assess, treat and prevent human movement disorders.

Learn to work as a member of an allied healthcare team and also as a first-contact practitioner.

Complete professional practice experience at our on-campus Physiotherapy Clinic and during field placements.

Undertake a research stream in methods and ethics or a professional stream of advanced courses from third year.

CAREER OPPORTUNITIES

Accredited physiotherapists can work in a variety of settings, including:

- Hospitals
- Private practice
- Women's health services
- Rehabilitation centres
- Aged care facilities
- Community services
- Home care
- Sporting clubs
- Occupational health units
- Research

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI). Students must also register with the Australian Health Practitioner Regulation Agency (AHPRA).

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Physiotherapy Council and satisfies the academic requirements for registration as a physiotherapist with the Physiotherapy Board of Australia. Graduates are also eligible for membership with the Australian Physiotherapy Association.

RELATED DEGREES

- Bachelor of Occupational Therapy
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Human Movement
- Bachelor of Exercise and Sport Science
- Bachelor of Medical Radiation Science (Medical Imaging)

FURTHER STUDY

- Master of Advanced Clinical Physiotherapy (Sports) or (Musculoskeletal)
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Human Anatomy 100
Human Physiology 100
Foundations of Health
Physiotherapy Studies 100
Human Anatomy 101
Human Physiology 101
Introduction to Evidence Based Practice and Research in Health Sciences
Physiotherapy Studies 101

SECOND YEAR

Human Anatomy 200
Fundamentals of Pharmacology
Physiotherapy Studies 200
Exercise Physiology 1
Neurosciences in Physiotherapy
Biopsychosocial Practice
Physiotherapy Studies 201
Physiotherapy Clinical Studies 201

THIRD YEAR (PROFESSIONAL STREAM)

Acute Care
Rehabilitation
Primary and Ambulatory Care in Physiotherapy
Pain Sciences
Elective

FOURTH YEAR (PROFESSIONAL STREAM)

Health Promotion in Physiotherapy B
Ethics and Communication
Advanced Rehabilitation B
Physiotherapy with Children

Work Health and Safety Practice
Advanced Evidence Based Practice
Advanced Physiotherapy Practice B

THIRD YEAR (RESEARCH STREAM)

Health Science Honours Preparation
Primary and Ambulatory Care in Physiotherapy
Pain Sciences

Acute Care
Rehabilitation

FOURTH YEAR (RESEARCH STREAM)

Advanced Rehabilitation B
Physiotherapy with Children
Health Science Honours Thesis
Advanced Physiotherapy Practice B
Ethics and Communication
Work Health and Safety Practice

HUMAN MOVEMENT IBHT

CE 3 S H unisa.edu.au/human-movement

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O27744D
Fees*(indicative 2019).....	A\$28,900 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Develop your understanding of the impact that exercise and physical activity has on people from all walks of life.

Focus on core areas such as human anatomy, exercise physiology, psychology and biomechanics.

Select a study stream that aligns with your interests and career goals.

Learn in state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, and fully-equipped Health and Fitness Centre located on campus.

Graduate career-ready by completing an industry placement during your studies.

STREAMS

- Health Promotion
- Rehabilitation Sciences
- Sports Coaching
- Nutrition and Dietetics
- Outdoor Education
- Exercise and Sport Science
- Advanced Exercise and Sport Science
- Health and Physical Education

CAREER OPPORTUNITIES

Depending on your degree combination, your career options could include:

- Physical training coordinator
- Community and allied health worker
- Sports coach
- Sport development officer
- Nutrition adviser
- Outdoor education and recreation instructor
- Teacher (with further study)

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

RELATED DEGREES

- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Exercise and Sport Science
- Bachelor of Human Movement, Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement, Bachelor of Psychological Science (Counselling and Interpersonal Skills)

FURTHER STUDY

- Bachelor of Health Science (Honours) – one year
- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Master of Teaching (Secondary)
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Human Anatomy 100
Foundations in Human Movement, Exercise and Sports Science
Physiology Essentials 100
Foundations of Physical Activity and Health

Introduction to Group and Team Psychology
Lifespan Growth and Motor Development
Stream/Optional Elective 1
Elective

SECOND YEAR

Exercise Physiology 1
Human Nutrition
Motor Control and Learning
Stream/Optional Elective 2

Biomechanics of Human Movement
Stream/Optional Elective 3
Stream/Optional Elective 4
Stream/Optional Elective 5 or Elective

THIRD YEAR

Stream/Optional Elective 6
Stream/Optional Elective 7
Stream/Optional Elective 8
Stream/Optional Elective 9

Sociology of Health, Physical Activity and Sport
Stream/Optional Elective 10
Stream/Optional Elective 11
Stream/Optional Elective 12

Bachelor of

EXERCISE AND SPORT SCIENCE IBXS

CE 3 S H unisa.edu.au/exercise-science

ENTRY

Selection Rank (ATAR)	80
CRICOS code*	O94935G
Fees*(indicative 2019)	A\$28,900 pa
IELTS Total	6.5
IELTS Reading	6.5
IELTS Writing	6.5
IELTS Listening	6.5
IELTS Speaking	6.5
Start date	February

*See pages 95–98 for details

Develop a deep understanding of the impact that exercise and physical activity has on the biological, psychological and social parameters of human life.

Learn how to design and deliver exercise programs to improve clients' health and wellbeing.

Undertake client screenings, conduct laboratory and field testing, and appraise and interpret scientific research.

Access state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, and fully-equipped Health and Fitness Centre located on campus.

Complete industry placements across a range of settings including schools and elite sporting clubs.

CAREER OPPORTUNITIES

- Exercise scientist
- Physical training specialist
- Strength and conditioning coach

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

RELATED DEGREES

- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences
- Bachelor of Exercise and Sport Science, Bachelor of Psychological Science (Counselling and Interpersonal Skills)
- Bachelor of Physiotherapy (Honours)
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Human Movement
- Bachelor of Health Science

FURTHER STUDY

- Bachelor of Health Science (Honours) – one year
- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Human Anatomy 100
Foundations in Human Movement, Exercise and Sports Science
Physiology Essentials 100
Foundations of Physical Activity and Health

Introduction to Group and Team Psychology
Lifespan Growth and Motor Development
Functional Anatomy
Research Methods and Statistics

SECOND YEAR

Exercise Physiology 1
Human Nutrition
Motor Control and Learning
Exercise Delivery
Biomechanics of Human Movement
Exercise Physiology 2
Health, Exercise and Sport Psychology
Exercise Prescription

THIRD YEAR

Professional Practice in Exercise Science
Applied Exercise and Sport Science
Elective 1
Elective 2
Sociology of Health, Physical Activity and Sport
Elective 3
Elective 4
Elective 5



During his studies, Singaporean student Rikki had the chance to give back to his new community through the University's Football United program.

"In my first year, I started volunteering with Football United, which helps underprivileged kids by organising soccer activities for them.

"This led to opportunities for me to coach an under-11s soccer club and then become a sports trainer for a community soccer team."

Rikki says the industry experience during his degree will help him set up his own sports business one day.

Rikki Singh / BACHELOR OF HUMAN MOVEMENT

Bachelor of

NUTRITION AND FOOD SCIENCES IBNF

 unisa.edu.au/nutrition-food-sciences

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O36238C
Fees*(indicative 2019).....	A\$33,100 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Launch a career in the growing nutrition and food industry.

Learn to develop innovative foods, promote and manage diets and lifestyles, and conduct meaningful research for enhanced wellbeing.

Select a study stream that aligns with your interests and career goals in your final year.

Study in a dedicated hub on campus, including a purpose-built Sensory Laboratory, Microbiology Laboratory and A\$1 million Commercial Kitchen.

Benefit from our strong links with the food industry and community, and attend field trips to some of South Australia's major nutrition and food providers.

STREAMS

- Nutrition
- Food Science

Note: During the first two years of the degree, you will explore both streams and develop fundamental knowledge in both food and nutrition sciences. In third year, courses will then specifically focus on your chosen stream.

CAREER OPPORTUNITIES

- Sport and fitness nutritionist
- Community nutritionist
- Health promotion officer
- Research scientist
- Food safety adviser
- Product development manager

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

PROFESSIONAL RECOGNITION

Graduates are eligible to apply for professional membership with the Australian Institute of Food Science and Technology (AIFST).

Graduates are also initially eligible to apply for registration with the Nutrition Society of Australia as an Associate Nutritionist (ANutr), leading to Registered Nutritionist (RNutr), usually after three years of industry experience.

RELATED DEGREES

- Bachelor of Human Movement, Bachelor of Nutrition and Food Sciences
- Bachelor of Exercise and Sport Science, Bachelor of Nutrition and Food Sciences
- Bachelor of Health Science

FURTHER STUDY

- Bachelor of Biomedical Research (Honours) – one year
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR
Chemistry in Life 100
Introduction to Nutrition and Food Sciences
Health and Society
Molecules to Tissues A
Chemistry in Life 101
Statistics for Laboratory Sciences
Molecules to Tissues B
Health Promotion (Theory and Concepts)
SECOND YEAR
Microbiology
Biochemistry
Physiology
Human Nutrition
Food Composition and Functions
Food Safety and Regulation
Lifespan Physiology
Sensory and Consumer Evaluation of Foods
THIRD YEAR (FOOD SCIENCE STREAM)
Food Quality and Regulation
Food Processing and Manufacturing
Product Development and Food Analysis
Elective 1
Molecular Food Microbiology
Functional Foods, Nutraceuticals and Medicines
Elective 2
PLUS one course (4.5 units) chosen from the following:
• Capstone in Nutrition, Food Sciences
• Advanced Biochemistry
THIRD YEAR (NUTRITION STREAM)
Food Quality and Regulation
Nutrition Communication and Food Studies
Nutrition, Exercise and Weight Management
Elective 1
Functional Foods, Nutraceuticals and Medicines
Elective 2
PLUS two courses (9 units) chosen from the following:
• Capstone in Nutrition, Food Sciences
• Sports Nutrition
• Project Management for Health Promotion
• Advanced Biochemistry

Bachelor of

HEALTH SCIENCE IBHL

 unisa.edu.au/health-science

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O50783E
Fees*(indicative 2019).....	A\$28,900 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Focus on a range of non-clinical pathways related to the improvement and maintenance of community health.

Establish a strong foundation of knowledge in biological and social sciences.

Tailor your studies through a wide range of majors and minors.

Complete a health and wellbeing placement in your final year.

Study part of your degree overseas through an international exchange.

MAJORS AND MINORS

- Human Resource Management
- Information Technology
- Marketing
- Counselling
- Languages^
- Psychology

^French, Italian, Japanese or English (as an Additional Language).

For the full list of majors and minors available visit unisa.edu.au/minors

CAREER OPPORTUNITIES

Depending on your degree combination, your career options could include:

- Health researcher or research assistant
- Clinical manager
- Community development officer
- Community support worker
- Health policy analyst
- Healthy ageing officer
- Project officer
- Evaluation officer

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

RELATED DEGREES

- Bachelor of Social Science (Human Services)
- Bachelor of Nutrition and Food Sciences
- Bachelor of Human Movement

FURTHER STUDY

- Bachelor of Health Science (Honours) – one year
- Master of Physiotherapy (Graduate Entry)
- Master of Occupational Therapy (Graduate Entry)
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR
Foundations of Health
Health Concepts, Services and Trends
AND
Human Physiology 100
OR
Physiology Essentials 100
Elective
Introduction to Evidence Based Practice and Research in Health Sciences
Health Promotion (Theory and Concepts)
Human Anatomy 100
Introduction to Sociology of Health and Physical Activity
SECOND YEAR
Human Nutrition
Exercise Physiology 1
Principles and Practices of Evaluation
Major/Minor Course 1
Project Management for Health Promotion
Health Informatics
Major/Minor Course 2
Major/Minor Course 3
THIRD YEAR
Nutrition Communication and Food Studies
Planning for Healthy Cities
Major/Minor Course 4
Major/Minor Course 5
Health & Well-being Industry Placement
Major/Minor Course 6
Major/Minor Course 7
Major/Minor Course 8

PHARMACY AND MEDICAL SCIENCES

The demand for highly-skilled diagnostics and treatment professionals continues to grow. Learn in modern, purpose-built facilities including pharmacy and microbiology laboratories, x-ray rooms and our Virtual Environment Radiotherapy Training (VERT) suite located on campus. Be guided by industry-experienced professionals and graduate career-ready by completing clinical placements during your studies.

FEATURED PROGRAMS

- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Medical Science
- Bachelor of Pharmaceutical Science
- Bachelor of Pharmacy (Honours)
- Bachelor of Medical Radiation Science (Medical Imaging)
- Bachelor of Medical Radiation Science (Nuclear Medicine)
- Bachelor of Medical Radiation Science (Radiation Therapy)

For more information visit:
unisa.edu.au/study

**RATED
5 STARS**

IN PHARMACY

**FOR FULL-TIME
EMPLOYMENT AND
STARTING SALARY**

2018 Good
Universities
Guide

**WELL-ABOVE WORLD
STANDARD RESEARCH**

**IN PHARMACOLOGY AND
PHARMACEUTICAL SCIENCES**

2015 Excellence in Research for Australia (ERA)

Campus: CE: City East, CW: City West, **C**
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of LABORATORY MEDICINE (HONOURS) IHBL

CE 4 S H unisa.edu.au/laboratory-medicine

ENTRY

Selection Rank (ATAR).....	80
CRICOS code*.....	O88329C
Fees*(indicative 2019).....	A\$34,100 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Prepare for a career as an accredited medical scientist focusing on diagnostic pathology, forensics or research.

Learn about biochemistry, microbiology, immunology, molecular pathology, haematology and histopathology.

Gain valuable practical experience in our on-campus laboratories and in clinical settings.

Tailor your studies through a research pathway or advanced clinical placement.

CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following areas:

- Histopathology
- Immunology
- Virology
- Transfusion science
- Haematology
- Cytology
- Clinical biochemistry
- Medical microbiology
- Research
- Diagnostic pathology
- Product manufacturing
- Health management
- Veterinary medicine

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Institute of Medical Scientists (AIMS).

PROFESSIONAL RECOGNITION

Graduates are eligible for membership with the Australasian Association of Clinical Biochemists (AACB), Australian Society for Microbiology (ASM), and Australian Institute of Medical Scientists (AIMS).

RELATED DEGREES

- Bachelor of Medical Science
- Bachelor of Nutrition and Food Sciences
- Bachelor of Pharmaceutical Science
- Bachelor of Medical Radiation Science (Nuclear Medicine)

FURTHER STUDY

- Bachelor of Biomedical Research (Honours) – one year
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Chemistry 100
Molecules to Tissues A
Mathematics for Laboratory Sciences
Health and Society

Chemistry 101
Molecules to Tissues B
Statistics for Laboratory Sciences
Professional Issues in Laboratory Medicine

SECOND YEAR

Biochemistry
Physiology
Histology
Microbiology

Immunology
Genetics
Pathophysiology
Essential Haematology

THIRD YEAR

Infectious Diseases
Molecular Pathology
Histotechnology
Transfusion and Haemostasis

Clinical Practice A
Clinical Practice B

FOURTH YEAR

Experimental Research Practice A
AND
Experimental Research Practice B
OR
Advanced Clinical Practice A
AND
Advanced Clinical Practice B
Specialised Microbiology
Clinical Biochemistry
Histopathology and Cytopathology
Advanced Haematology

Bachelor of

MEDICAL SCIENCE IBMS

CE 3 S H unisa.edu.au/medical-sciences

ENTRY

Selection Rank (ATAR).....	80
CRICOS code*.....	O68948G
Fees*(indicative 2019).....	A\$35,100 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Explore the complex world of human health and disease.

Gain the skills and knowledge needed to work in diagnostic pathology, biotechnology, forensics or research.

Tailor your studies through a wide range of electives in pharmacology, cancer biology, physiology, molecular methods, and infection and immunity.

Participate in projects with some of the University's leading health and cancer researchers.

Benefit from a collaborative teaching partnership with the Australian National University (ANU) with the opportunity to complete your third year of study in Canberra.

CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following areas:

- Medical or biomedical research
- Biotechnology
- Forensic science
- Medical informatics
- Medical sales and marketing

RELATED DEGREES

- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Pharmaceutical Science
- Bachelor of Pharmacy (Honours)
- Bachelor of Health Science

FURTHER STUDY

- Bachelor of Biomedical Research (Honours) – one year
- Graduate Certificate in Population Health Practice
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Chemistry 100
Molecules to Tissues A
Health and Society
Elective 1
Chemistry 101
Molecules to Tissues B
Quantitative Methods in Health
Elective 2

SECOND YEAR

Biochemistry
Physiology
Microbiology
Medical Science Elective 1

Immunology
Genes to Proteins
Genetics
Medical Science Elective 2

THIRD YEAR

Infection and Immunity
Medical Science Elective 3
Medical Science Elective 4
AND
Medical Science Elective 5
OR
Advanced Methods in Molecular Biology

Reproduction and Development
Cancer Biology
Medical Science Elective 6
AND
Introduction to Epidemiological Principles and Methods
OR
Medical Science Elective 5

In third year, students are also able to undertake courses at ANU and receive credit towards their degree.

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years

C

1

Quota applies
SAIBT pathway
Honours available

Q

S

H

Bachelor of

PHARMACEUTICAL SCIENCE IBPA

CE 3 S H unisa.edu.au/pharmacy

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O60209G
Fees*(indicative 2019).....	A\$33,100 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Enjoy diverse employment in the rapidly expanding pharmaceutical industry.

Work in areas such as drug discovery and development, manufacturing and production, and pharmaceutical sales, marketing and management.

Gain practical experience in our on-campus, purpose-built chemistry and pharmacy laboratories.

Complete an industry project or placement relating to an area of interest.

Pursue the double degree in pharmaceutical science and pharmacy.

Study in the University's new A\$247 million Health Innovation Building.

CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following areas:

- Pharmaceutical sales and marketing
- Drug regulation
- Laboratory research
- Clinical trials
- Research and development

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

DOUBLE DEGREE

Students who commence either the Bachelor of Pharmaceutical Science (IBPA) or the Bachelor of Pharmacy (Honours) (IHPC) may be eligible to enter a double degree. Eligibility is dependent on academic performance during the first two years of study in either program.

PROFESSIONAL RECOGNITION

Graduates may apply for individual membership with the Royal Australian Chemical Institute (RACI) and other relevant professional bodies such as AusBiotech.

RELATED DEGREES

- Bachelor of Pharmacy (Honours)
- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Medical Science

FURTHER STUDY

- Bachelor of Biomedical Research (Honours) – one year
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Chemistry 100
Molecules to Tissues A
Health and Society
Health Professional Essentials

Chemistry 101
Molecules to Tissues B
Pharmaceutical Industry
Quantitative Methods in Health

SECOND YEAR

Dosage Form Design 1
Physiology
Fundamentals of Pharmacology
Specialist Course 1

Dosage Form Design 2
Drug Discovery
Pharmacology 3
Specialist Course 2

THIRD YEAR

Dosage Form Design 3
Drug Development
Pharmacokinetics and Biopharmaceutics
Specialist Course 3

Dosage Form Design 4
Pharmaceutical Commercialisation
Pharmaceutical Industry Experience
Specialist Course 4

Cheuk Ying really enjoyed learning in the University's state-of-the-art facilities, including the purpose-built pharmacy laboratory and model pharmacy on campus.

"The practical sessions and courses offered me invaluable opportunities to enrich my medical and pharmaceutical knowledge.

"As well as theoretical lectures, there were hospital visits, patient case studies, compounding workshops and product knowledge training provided, which gave me a better understanding of the field."

In the future, Cheuk Ying hopes to open her own pharmacy in Australia or in her home country of Hong Kong.

Cheuk Ying Tai / BACHELOR OF PHARMACY (HONOURS)

PHARMACY (HONOURS) IHPC

CE 4 S unisa.edu.au/pharmacy

ENTRY

Selection Rank (ATAR).....	80
CRICOS code*.....	O88337C
Fees*(indicative 2019).....	A\$37,500 pa
IELTS Total.....	6.5
IELTS Reading.....	6.5
IELTS Writing.....	6.5
IELTS Listening.....	6.5
IELTS Speaking.....	6.5
Start date.....	February

*See pages 95–98 for details

Graduate as a Registered Pharmacist, equipped to prepare, supply and monitor medicines.

Benefit from over 50 years' experience in delivering education in pharmacy.

Focus on study areas such as biological, chemical and pharmaceutical sciences, ethical pharmacy practice, trialling and regulation of medicines, and research methods.

Gain practical experience in our on-campus, purpose-built Pharmacy Laboratory and Model Pharmacy.

Complete field placements in community and hospital-based pharmacy settings.

Study in the University's new A\$247 million Health Innovation Building.

CAREER OPPORTUNITIES

Registered Pharmacists can work across a variety of settings, including:

- Hospitals
- Pharmacies
- Community and aged care facilities
- Compounding or critical care services
- Infectious disease services and regulatory authorities
- Industry-based services
- Academia and research

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI). Students must also register with the Australian Practitioner Regulation Agency (AHPRA).

DOUBLE DEGREE

Students who commence either the Bachelor of Pharmacy (Honours) (IHPC) or Bachelor of Pharmaceutical Science (IBPA) may be eligible to enter a double

degree. Eligibility is dependent on academic performance during the first two years of study in either program.

PROFESSIONAL ACCREDITATION

Graduates satisfy the academic requirements for registration as a pharmacist with the Pharmacy Board of Australia (PBA), which is also determined by an appropriate period of supervised training. This degree is also accredited by the Australian Pharmacy Council.

RELATED DEGREES

- Bachelor of Pharmaceutical Science
- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Medical Science
- Bachelor of Medical Radiation Science (Medical Imaging)

FURTHER STUDY

- Master of Clinical Pharmacy
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

FIRST YEAR

Chemistry 100
Human Physiology 100
Health and Society
Health Professional Essentials

Chemistry 101
Human Physiology 101
Quantitative Methods in Health
Pharmacy Practice 1

SECOND YEAR

Fundamentals of Pharmacology
Dosage Form Design 1
Pharmacokinetics and Biopharmaceutics
Pharmacology 2

Pharmacology 3
Dosage Form Design 2
Pharmacy Practice 2
Pharmacology 4

THIRD YEAR

Pharmacotherapeutics Practice 1A
Pharmacotherapeutics Theory 1
Dosage Form Design 3
Quality Use of Medicines

Pharmacotherapeutics Practice 1B
Pharmacotherapeutics Theory 2
Dosage Form Design 4
Therapeutics, Nutrition and Exercise

FOURTH YEAR

Pharmacy Practice 3
Advanced Therapeutics
Professional Placement

Pharmacy Practice 4
AND EITHER
Issues in Contemporary Pharmacy
Practice AND Pharmacy Management
Essentials OR
Frontiers in Pharmacy Practice and
Pharmaceutical Science

MEDICAL RADIATION SCIENCE IBRS

DEGREES

- Bachelor of Medical Radiation Science (Medical Imaging)
- Bachelor of Medical Radiation Science (Nuclear Medicine)
- Bachelor of Medical Radiation Science (Radiation Therapy)

CE 4 Q S H unisa.edu.au/medical-radiation

ENTRY

Selection Rank (ATAR).....	93
CRICOS code*.....	varies
Fees*(indicative 2019).....	A\$36,000 pa
IELTS Total.....	7.0
IELTS Reading.....	7.0
IELTS Writing.....	7.0
IELTS Listening.....	7.0
IELTS Speaking.....	7.0
Start date.....	February

*See pages 95–98 for details

Study South Australia's only medical radiation science degrees in either medical imaging, nuclear medicine or radiation therapy.

Graduate as a diagnostic radiographer, nuclear medicine technologist or radiation therapist depending on your chosen program.

Learn in purpose-built virtual radiation therapy, x-ray or nuclear medicine computer simulation suites on campus.

Gain practical experience by completing 1,800 clinical placement hours during your studies.

CAREER OPPORTUNITIES

These degrees can lead to employment in hospitals and private practice, as well as research and development, in ultrasound.

Depending on your specialisation, you may also work in:

- Magnetic resonance imaging or computed tomography (medical imaging)
- Computed tomography or pharmaceuticals (nuclear medicine)
- Settings such as medical equipment companies (radiation therapy)

IMPORTANT INFORMATION

Students will be required to obtain a National Police Clearance and a current National Criminal History Check (Child-Related Clearance) from the Department for Communities and Social Inclusion (DCSI).

Students must also register with the Australian Health Practitioner Regulation Agency (AHPRA).

PROFESSIONAL RECOGNITION

Graduates will be eligible to apply for general registration with the Medical Radiation Practice Board of Australia (MRPBA).

RELATED DEGREES:

- Bachelor of Health Science
- Bachelor of Laboratory Medicine (Honours)
- Bachelor of Medical Science

FURTHER STUDY

- Graduate Certificate in Breast Imaging
- Graduate Diploma in Medical Sonography
- Master of Medical Sonography
- Masters by Research
- Doctor of Philosophy

PROGRAM STRUCTURE

INDICATIVE OF MEDICAL IMAGING

FIRST YEAR

Foundations of Health
Human Anatomy 100
Human Physiology 100
Physics for Medical Radiation 1

Human Physiology 101
Physics for Medical Radiation 2
Medical Radiation Clinical Human
Anatomy
Pathology for Medical Radiation

SECOND YEAR

Applied Psychology
Physics for Medical Radiation 3
Human Anatomy 201 (Gross and
Sectional)
Medical Imaging Studies 1

Medical Imaging Clinical Practice 1
Medical Imaging Studies 2
Introduction to Evidence Based Practice
and Research in Health Sciences
Physics for Medical Radiation 4

THIRD YEAR

Advanced Evidence Based Practice
CT and PET Imaging
Medical Imaging Studies 3
Elective

Medical Imaging Studies 4
Medical Imaging Clinical Practice 2
Specialised Medical Radiation

FOURTH YEAR

Medical Imaging Clinical Practice 3
Medical Imaging Clinical Practice 4
Medical Imaging Professional Entry
Practice 1
Medical Imaging Professional Entry
Practice 2

CONSTRUCTION AND ENVIRONMENT

Engage with industry and research experts to improve the natural and built environments. Seek out ways to build new foundations and improve the quality of life for the present and future generations. Explore the rapidly changing global construction industry and its complexities, or the science behind environmental mapping and sustainability in the modern world.

FEATURED PROGRAMS

- Bachelor of Construction Management and Economics (Honours)
- Bachelor of Environmental Science
- Bachelor of Geospatial Science

WE ALSO OFFER

- Bachelor of Built Environment
- Bachelor of Sustainable Environments (Honours)

For more information visit:
unisa.edu.au/study

**WORLD
TOP 100**

**IN ARCHITECTURE
AND BUILT
ENVIRONMENT**

2017 QS Subject
Rankings

**ABOVE WORLD
STANDARD
RESEARCH**

**IN ENVIRONMENTAL
SCIENCE AND
MANAGEMENT**

2015 Excellence in Research for Australia (ERA)

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years



Quota applies
SAIBT pathway
Honours available



Bachelor of

CONSTRUCTION MANAGEMENT AND ECONOMICS (HONOURS) IHCN

CE **4** unisa.edu.au/construction

ENTRY

Selection Rank (ATAR).....	80
CRICOS code*.....	O818O6B
Fees*(indicative 2019).....	A\$32,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Join South Australia's only construction management and economics degree, recognised by a number of peak industry organisations in Australia and overseas.

Learn about construction fundamentals including building technology, building structures and housing studies.

Develop your knowledge in contract administration, development regulation and development economics.

In your final honours year, choose to focus on quantity surveying, building surveying or construction management.

Complete a minimum of 100 days supervised work experience through an industry placement.

CAREER OPPORTUNITIES

- Construction manager
- Project manager
- Estimator
- Construction planner
- Site supervisor
- Contract administrator
- Quality surveyor
- Building surveyor

PROFESSIONAL ACCREDITATION

This degree is accredited by the Australian Institute of Building (AIB).

PROFESSIONAL RECOGNITION

This degree meets the educational requirements for corporate membership with the Australian Institute of Quantity Surveyors and the Australian Institute of Building Surveyors, and for professional membership with the Australian Institute of Building. It also meets the requirements for varying levels of membership with applicable associations in Hong Kong, Malaysia, Singapore and the United Kingdom.

RELATED DEGREES

- Bachelor of Built Environment
- Bachelor of Engineering (Honours) (Civil)
- Bachelor of Engineering (Honours) (Civil and Project Management)
- Bachelor of Business (Property)

FURTHER STUDY

- Graduate Certificate in Built Environment (Building Surveying)
- Graduate Diploma in Built Environment (Building Surveying)
- Master of Quantity Surveying

PROGRAM STRUCTURE

FIRST YEAR

Introduction to Contract Administration
Construction 1
Introduction to Construction Management
Construction Communication
Construction Materials
Economics for Construction Professionals
Structures 1
University Elective

SECOND YEAR

Quantity Surveying Practice 1
Contract Administration
Construction 2
Structures 2
Building Estimating
Construction Cost Planning
Construction Scheduling
Building Services N

THIRD YEAR

Development Regulation
Development Economics
Construction Environmental Science
Building Surveying
Construction Operations and Safety
Advanced Contract Administration
Fire Engineering N
Sustainable Construction

FOURTH YEAR

Research Theory and Practice
Integrated Project
AND two of the following three specialisation courses:
• Quantity Surveying Specialisation: Quantity Surveying Practice 2
• Building Surveying Specialisation: Asset Management and Building Pathology
• Construction Management Specialisation: Construction Business Management
NBE Honours Research Project
AND two of the following three specialisation courses:
• Quantity Surveying Specialisation: Advanced Quantity Surveying
• Building Surveying Specialisation: Advanced Building Surveying
• Construction Management Specialisation: Advanced Construction Management

ENVIRONMENTAL SCIENCE LBVT

ML 3 S unisa.edu.au/enviro

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O7O414J
Fees*(indicative 2019).....	A\$32,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Develop a career in environmental sustainability, addressing today's most pressing scientific issues.

Explore how humans interact with the environment and how we can best manage it.

Learn about ecology, soil science, geography and social sciences.

Complete in-depth examinations in biological and earth sciences.

Master the essential skills of working with Geospatial Information Systems (GIS) to capture, analyse and manage spatial and geographic data.

Gain practical experience through field trips and real-world projects.

CAREER OPPORTUNITIES

- Environmental adviser
- Land management officer
- Ranger
- Sustainability officer
- Environmental consultant
- Ecologist
- Environmental scientist
- Teacher (with further study)

COMBINED DEGREE

You can complete this degree together with the Bachelor of Geospatial Science (LBSP) in four years. This option can be discussed with the Program Director after you have enrolled.

RELATED DEGREES

- Bachelor of Geospatial Science[^]
- Bachelor of Science

[^]The Bachelor of Environmental Science (LBVT) shares common first year courses with the Bachelor of Geospatial Science (LBSP), so you can transfer and retain credits for courses you have completed.

FURTHER STUDY

- Bachelor of Sustainable Environments (Honours) – one year
- Master of Environmental Science
- Master of Teaching (Secondary)

PROGRAM STRUCTURE

FIRST YEAR

Biodiversity for the Environment
Earth Systems
Environment: A Human Perspective
Principles of Geospatial Science

Environmental Analytical Methods
Land Use Planning
Soils in the Australian Landscape
Sustainable Ecosystems

SECOND YEAR

Caring for Country
Ecology
Environmental Interpretation and Community Engagement
Geospatial Data Acquisition and Analysis

Elective 1
Environmental Policy and Regulations
Minor Course 1
Minor Course 2

THIRD YEAR

Elective 2
Environmental Conflict and Public Consultation
Environmental Remote Sensing
Minor Course 3

Elective 3
Environmental and Geospatial Field Project
Minor Course 4

MINOR IN COMMUNITY ENGAGEMENT AND SUSTAINABILITY

SECOND YEAR

Community Service Learning Project 1
Sustainable Development: A Global Perspective

THIRD YEAR

Park and Wilderness Management
Sustainability and Entrepreneurship

MINOR IN BIODIVERSITY AND EARTH SYSTEMS

SECOND YEAR

Conservation Biology
Engineering and Environmental Geology

THIRD YEAR

Restoration Ecology
Environmental Monitoring

GEOSPATIAL SCIENCE LBSP

ML 3 S H unisa.edu.au/geo

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O74118G
Fees*(indicative 2019).....	A\$32,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Build a career in land surveying and environmental management.

Learn about environmental mapping and modelling and spatial analysis using the latest technologies.

Study geospatial science, landscape and soil science, mathematics and physics, environmental science and land planning.

Master the essential skills of working with Geospatial Information Systems (GIS) to capture, analyse and manage spatial and geographic data.

Gain practical experience through field trips and real-world projects.

CAREER OPPORTUNITIES

- Cartographer
- Photogrammetrist
- GIS technician
- Geospatial analyst
- Teacher (with further study)

COMBINED DEGREE

You can complete this degree together with the Bachelor of Environmental Science (LBVT) in four years. This option can be discussed with the Program Director after you have enrolled.

RELATED DEGREES

- Bachelor of Environmental Science[^]
- Bachelor of Science
- Bachelor of Engineering (Honours) (Civil)

[^]The Bachelor of Geospatial Science (LBSP) shares common first year courses with the Bachelor of Environmental Science (LBVT), so you can transfer and retain credits for courses you have completed.

FURTHER STUDY

- Bachelor of Sustainable Environments (Honours) – one year
- Master of Quantity Surveying
- Master of Teaching (Secondary)

PROGRAM STRUCTURE

FIRST YEAR

Biodiversity for the Environment
Earth Systems
Environment: A Human Perspective
Principles of Geospatial Science
Environmental Analytical Methods
Land Use Planning
Soils in the Australian Landscape
Sustainable Ecosystems

SECOND YEAR

Applied Physics 1
Caring for Country
Geospatial Data Acquisition and Analysis
Problem Solving and Programming

Elective 1
Engineering and Environmental Geology
Mathematical Methods for Engineers 1
Surveying 1

THIRD YEAR

Elective 2
Environmental Remote Sensing
Geospatial Exploration
Surveying 2

Web Cartography
Elective 3
Environmental and Geospatial Field Project

AVIATION

Our expertise will take you places. We are the only tertiary aviation provider in South Australia, developing graduates that are ready to take on the world. Learn alongside some of the industry's best people, access flight and airport simulators with the latest technologies, and build strong foundation knowledge in aviation management, airline operations, aerodynamics, meteorology, navigation and flight planning.

FEATURED PROGRAMS

- Bachelor of Aviation (Flight)
- Bachelor of Aviation (Management)

For more information visit:
unisa.edu.au/study

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INCREASES IN GLOBAL AVIATION

Boeing's Current Market Outlook 2014–2033

Campus: CE: City East, CW: City West, **C**
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of

AVIATION (FLIGHT) LBAF

ML **3** **S** unisa.edu.au/aviation

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O959OOM
Fees*(indicative 2019).....	A\$36,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Learn to become a pilot and be guided by industry professionals who have trained people for the world's leading airlines.

Develop fundamental knowledge in aerodynamics, meteorology, navigation, flight planning, and aircraft power plants and systems.

Study at a university that includes flying within the bachelor degree.

Access state-of-the-art flight simulators and work with the latest industry software.

Gain real-world experience through our connection with the Civil Aviation Safety Authority (CASA) by submitting flight plans and accessing the latest aerodrome alerts.

CAREER OPPORTUNITIES

- Commercial pilot (with further study)
- Medical and air ambulance pilot
- Flight instructor

IMPORTANT INFORMATION

For the flight training component of this degree, you must hold a minimum of a Class II Medical with at least six months validity. You must also remain compliant with the Aviation Academy's Drug and Alcohol Management Plan (DAMP).

RELATED DEGREES

- Bachelor of Aviation (Management)
- Bachelor of Engineering (Honours) (Mechanical)
- Bachelor of Engineering (Honours) (Mechatronic)
- Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)

FURTHER STUDY

- Graduate Certificate in Organisational Safety and Human Factors
- Graduate Diploma in Organisational Safety Management
- Graduate Diploma in Human Factors and Safety Management Systems

PROGRAM STRUCTURE

FIRST YEAR

Flight Training Theory 1
Aviation Physics 1N
Introduction to Aviation
Aviation Practice

Flight Training Theory 2
Flight Experience

SECOND YEAR

Advanced Meteorology
Professional and Technical
Communication
University Elective
Aviation Law

Introduction to Aviation Management
Large Aircraft Performance and Planning
Introduction to Aviation Safety
Human Factors 1

THIRD YEAR

Heavy Aircraft Systems
Advanced Aerodynamics
Human Factors 2
Communications and Research Methods

Advanced Navigation
Elective
Risk and Safety Management Systems
Aviation Project

Bachelor of

AVIATION (MANAGEMENT) LBAN

ML 3 S unisa.edu.au/aviation

ENTRY

Selection Rank (ATAR) 70
CRICOS code* O88879F
Fees* (indicative 2019) A\$34,100 pa
IELTS Total 6.0
IELTS Reading 6.0
IELTS Writing 6.0
Start date February, July

**See pages 95–98 for details*

Develop a global career in aviation management and work anywhere around the world.

Focus on aviation law, airline finance, marketing, operations management and safety.

Learn the very latest in aviation theory from academics, industry experts and flight instructors.

Gain practical experience by working on real-world projects.

CAREER OPPORTUNITIES

- Airport services manager
- Maintenance and safety specialist
- Air traffic controller
- Airport operations coordinator
- Flight operations manager

RELATED DEGREES

- Bachelor of Aviation (Flight)
- Bachelor of Business (Human Resource Management)
- Bachelor of Business

FURTHER STUDY

- Graduate Certificate in Organisational Safety and Human Factors
- Graduate Diploma in Organisational Safety Management
- Graduate Diploma in Human Factors and Safety Management Systems

PROGRAM STRUCTURE

FIRST YEAR

Management and Organisation
Professional and Technical
Communication
Introduction to Aviation
Aviation Practice
Quantitative Methods for Business
Introduction to Aviation Management
Introduction to Aviation Safety
Human Factors 1

SECOND YEAR

Aviation Law
Principles of Economics
Aviation Marketing
Human Factors 2
Airline Finance
Aviation Economics
Airline Operations Management
University Elective

THIRD YEAR

Project Management: Principles and
Strategies
Airport Management
Elective 1
Communications and Research Methods
Aviation Strategic Management
Organisational Leadership
Risk and Safety Management Systems
Aviation Project

“

The dream of becoming a commercial pilot led Charlotte to travel to Adelaide to study aviation.

The highlight of her studies has been the practical nature of the courses offered.

“We were able to learn how to control aircrafts in a simulator before we actually flew a plane which really boosts your confidence.

“The navigation courses were also useful – we learned how to do flight plans with and without computers.

“There was also the opportunity to undertake courses in airport and airline management to learn about the business side of the industry.”

”

Charlotte Wong / BACHELOR OF
AVIATION (FLIGHT)

ENGINEERING

Turn ideas into action and inspire the next wave of engineering and new technologies. Get the advantage of theoretical and experience-based learning, including placements, studying in cutting-edge facilities and partnering with industry to meet the challenges of modern enterprise.

FEATURED PROGRAMS

- Bachelor of Engineering (Honours) (Civil)
- Bachelor of Engineering (Honours) (Civil and Project Management)
- Bachelor of Engineering (Honours) (Civil and Structural)
- Bachelor of Engineering (Honours) (Electrical and Electronic)
- Bachelor of Engineering (Honours) (Electrical and Mechatronic)
- Bachelor of Engineering (Honours) (Mechanical)
- Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)
- Bachelor of Engineering (Honours) (Mechanical and Mechatronic)
- Bachelor of Engineering (Honours) (Mechatronic)

WE ALSO OFFER

- Associate Degree in Engineering

For more information visit:
unisa.edu.au/study

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INDUSTRIES
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WELL-ABOVE
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RESEARCH
IN ENGINEERING

2015 Excellence in Research for Australia (ERA)

Campus: CE: City East, CW: City West, **C**
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

Bachelor of

ENGINEERING (HONOURS) LHMI

DEGREES

- Bachelor of Engineering (Honours) (Civil)
- Bachelor of Engineering (Honours) (Civil and Project Management)
- Bachelor of Engineering (Honours) (Civil and Structural)

ML **4** **S** unisa.edu.au/engineering

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	varies
Fees*(indicative 2019).....	A\$34,400 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Study the foundations of sustainable design, construction and maintenance of critical infrastructure.

Focus on the development of bridges, buildings, airports, roads, railways and water systems.

Learn in industry-standard facilities including the largest strong floor in the Southern Hemisphere located on campus.

Prepare for the workplace with 12 weeks of industry experience.

Participate in an overseas exchange and choose from over 25 countries and more than 60 universities around the world.

Complete a major industry-related research project and design project in your final year.

CAREER OPPORTUNITIES

- Civil engineer
- Structural engineer
- Structural drafter
- Construction manager
- Project engineer
- Civil project manager
- Environmental engineer
- Estimator
- Geotechnical engineer
- Water resources engineer

PROFESSIONAL ACCREDITATION

The Bachelor of Engineering (Honours) (Civil) and Bachelor of Engineering (Honours) (Civil and Structural) are accredited by Engineers Australia (EA) and meet the requirements for graduate membership of EA and comparable international institutions.

RELATED DEGREES

- Bachelor of Construction Management and Economics (Honours)
- Bachelor of Urban and Regional Planning (Honours)

FURTHER STUDY

- Master of Engineering (Civil and Structural)
- Master of Engineering (Water Resources Management)
- Master of Engineering (Engineering Management)

PROGRAM STRUCTURE

INDICATIVE OF CIVIL ENGINEERING

FIRST YEAR

Computer Techniques
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice

Mathematical Methods for Engineers 2
Engineering and Environmental Geology
Engineering Mechanics
Engineering Design and Innovation

SECOND YEAR

Engineering Modelling
Mechanics of Materials
Principles of Geospatial Science
Elective

Introduction to Water Engineering
Water Chemistry
Civil Engineering Practice
Road Design and Traffic Management

THIRD YEAR

Professional Engineering Practice E
Soil Mechanics
Steel and Timber Design
Hydraulics and Hydrology

Water Resources Systems Design
Geotechnical Engineering
Reinforced Concrete Design
Civil Engineering Elective 1

FOURTH YEAR

Industrial Experience N
Civil Engineering Design Project
Civil Engineering Elective 2
Research Theory and Practice

NBE Honours Research Project
Civil Engineering Elective 3
Civil Engineering Elective 4

ENGINEERING (HONOURS) ^{LHIF}

DEGREES

- Bachelor of Engineering (Honours) (Electrical and Electronic)
- Bachelor of Engineering (Honours) (Electrical and Mechatronic)

   unisa.edu.au/engineering

ENTRY

Selection Rank (ATAR)75
 CRICOS code*varies
 Fees*(indicative 2019)A\$34,400 pa
 IELTS Total6.0
 IELTS Reading6.0
 IELTS Writing6.0
 Start dateFebruary, July

**See pages 95–98 for details*

Prepare for a professional career as an electrical engineer.

Focus on the design and operation of devices, equipment, technology and systems.

Apply engineering theory to electrical generation systems, renewable energy sources, electric and autonomous vehicles, robotics, and consumer products.

Access the world-class Mechatronics Lab, Experience One Studio and Experiential Learning Suite located on campus.

Gain practical experience through 12 weeks of industry experience.

Participate in an overseas exchange and choose from over 25 countries and more than 60 universities around the world.

CAREER OPPORTUNITIES

- Electrical engineer
- Commissioning engineer
- Electrical design engineer
- Mechatronic device engineer
- Renewable energy engineer

PROFESSIONAL ACCREDITATION

Our engineering degrees are accredited by Engineers Australia (EA) and meet the requirements for graduate membership of EA and comparable international institutions.

RELATED DEGREES

- Bachelor of Engineering (Honours) (Mechatronic)

FURTHER STUDY

- Master of Engineering (Electrical Power)
- Master of Engineering (Telecommunications)

PROGRAM STRUCTURE

INDICATIVE OF ELECTRICAL AND ELECTRONIC ENGINEERING

FIRST YEAR

Mathematical Methods for Engineers 1
 Introduction to Computer Systems
 Computer Techniques
 Sustainable Engineering Practice

Engineering Physics N
 Electricity and Electronics
 Mathematical Methods for Engineers 2
 Engineering Design and Innovation

SECOND YEAR

Programming for Engineers
 Electrical Circuit Theory
 Methods of Applied Mathematics 1
 Elective 1

Microcontroller Programming and Interfacing
 Electronic Devices and Circuits
 Signals and Systems
 Elective 2

THIRD YEAR

Control Systems
 Digital Circuits and Systems
 Professional Engineering Practice E
 Linear Electronic Circuits
 Embedded System Design
 Data Communications and Networks
 Systems Engineering
 Industrial Experience
 Elective 3

FOURTH YEAR

Engineering Research Practice
 Engineering Honours Project 1
 Elective 4
 Elective 5

Engineering Honours Project 2
 Elective 6
 VLSI Design

FOURTH YEAR (WITH INTERNSHIP)

Engineering Research Practice
 Engineering Internship Research Project
 Elective 4
 Elective 5
 Elective 6
 VLSI Design

ENGINEERING (HONOURS) ^{LHMR}

DEGREES

- Bachelor of Engineering (Honours) (Mechanical)
- Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)
- Bachelor of Engineering (Honours) (Mechanical and Mechatronic)

   unisa.edu.au/engineering

ENTRY

Selection Rank (ATAR)75
 CRICOS code*varies
 Fees*(indicative 2019)A\$34,400 pa
 IELTS Total6.0
 IELTS Reading6.0
 IELTS Writing6.0
 Start dateFebruary, July

**See pages 95–98 for details*

Learn about the latest in machinery design, manufacturing technologies, robotics and sustainable energy usage.

Study dynamics and kinematics, thermodynamics, materials and design for manufacturing, and manufacturing systems.

Prepare for the workplace with 12 weeks of industry experience and an optional full-semester internship.

Participate in the Asia-Pacific Warman Design and Build Competition, applying hands-on skills to a complex design project.

Access state-of-the-art facilities including the Mechatronics Lab, Experience One Studio and Experiential Learning Suite located on campus.

Complete a major industry project in your final year.

CAREER OPPORTUNITIES

- Mechanical engineer
- Industrial engineer
- Hydraulics engineer
- Mechanical designer
- Systems engineer
- CAD engineer
- Automation engineer

PROFESSIONAL ACCREDITATION

Our engineering degrees are accredited by Engineers Australia (EA) and meet the requirements for graduate membership of EA and comparable international institutions.

RELATED DEGREES

- Bachelor of Engineering (Honours) (Electrical and Mechatronic)
- Bachelor of Engineering (Honours) (Mechatronic)

FURTHER STUDY

- Master of Engineering (Engineering Management)

PROGRAM STRUCTURE

INDICATIVE OF MECHANICAL ENGINEERING

FIRST YEAR

Computer Techniques
 Engineering Materials
 Mathematical Methods for Engineers 1
 Sustainable Engineering Practice

Electricity and Electronics
 Engineering Design and Innovation
 Mathematical Methods for Engineers 2
 Engineering Mechanics

SECOND YEAR

Mechanics of Materials
 Engineering Modelling
 Manufacturing Processes
 Mechanical Engineering Practice N

Engineering Dynamics
 Mechanical Design Practice
 Fluid and Energy Engineering
 Elective

THIRD YEAR

Energy Conversion and Management
 Professional Engineering Practice E
 Computer Aided Engineering Practice
 Methods of Applied Mathematics 1

Design in Plastics and Advanced Composites
 Mechanics of Machines
 Operations and Project Management for Engineers
 Fluid and Energy Management Practice
 Industrial Experience

FOURTH YEAR

Sustainable Energy System Design
 Vibration Analysis of Mechanical Systems
 Engineering Research Practice
 Engineering Honours Project 1

Design for Manufacture and Assembly
 Sustainable Development and Design Practice
 Engineering Honours Project 2

FOURTH YEAR (WITH INTERNSHIP)

Sustainable Energy System Design
 Vibration Analysis of Mechanical Systems
 Engineering Research Practice
 Final Year Elective 1

Final Year Elective 2
 Engineering Internship Research Project

Bachelor of

ENGINEERING (HONOURS) (MECHATRONIC) LHEG

ML **4** **S** unisa.edu.au/engineering

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O81817K
Fees*(indicative 2019).....	A\$34,400 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Study the interdisciplinary area of mechatronics, combining mechanical and electrical engineering with computer science.

Learn the many applications of mechatronics including the design and operation of intelligent products and systems.

Focus on autonomous vehicle systems, robotics and automatic production systems.

Prepare for the workplace with 12 weeks of industry experience.

Discover the Mechatronics Lab and Experience One Studio on campus.

Participate in an overseas exchange and choose from over 25 countries and more than 60 universities around the world.

CAREER OPPORTUNITIES

- Mechatronic device designer
- Systems engineer
- Automation engineer
- Software engineer

PROFESSIONAL ACCREDITATION

This degree is accredited by Engineers Australia (EA) and meets the requirements for graduate membership of EA and comparable international institutions.

RELATED DEGREES

- Bachelor of Engineering (Honours) (Electrical and Mechatronic)
- Bachelor of Engineering (Honours) (Mechanical and Mechatronic)
- Bachelor of Engineering (Honours) (Mechanical)

FURTHER STUDY

- Master of Engineering (Engineering Management)

PROGRAM STRUCTURE

FIRST YEAR

Introduction to Computer Systems
Mathematical Methods for Engineers 1
Sustainable Engineering Practice
Computer Techniques

Mathematical Methods for Engineers 2
Engineering Design and Innovation
Electricity and Electronics
Engineering Mechanics

SECOND YEAR

Programming for Engineers
Mechanics of Materials
Methods of Applied Mathematics 1
Electrical Circuit Theory

Microcontroller Programming and Interfacing
Engineering Dynamics
Signals and Systems
Electronic Devices and Circuits

THIRD YEAR

Control Systems
Professional Engineering Practice E
Electromechanics
Mechanical Design Practice

Embedded System Design
Advanced Control
Mechatronic System Design 1
Fluid and Energy Engineering
Industrial Experience

FOURTH YEAR

Mechatronic System Design 2
Computer Aided Engineering Practice
Engineering Research Practice
Engineering Honours Project 1

Industrial Automation Systems
Final year elective
Engineering Honours Project 2



“

The University's approachable academic staff and support services made Nitin's move from Kenya to study engineering in Adelaide an easy transition.

“The teaching staff helped me both in and out of class. I like the learning environment and interacting with my lecturers is the best part.

“I've also used the support services available through Campus Central. From counselling services to help with using the library, they have always assisted me and pointed me in the right direction.”

Nitin is looking forward to completing industry workshops and work placements as he gets closer to graduation.

”

Nitin Harji Premji Hirani / BACHELOR OF ENGINEERING (HONOURS) (CIVIL AND STRUCTURAL)

INFORMATION TECHNOLOGY

Explore the infinite possibilities of information technology and its many applications across a number of industries. Learn using the latest tools and technologies in purpose-built facilities located on campus. Discover games and entertainment design, through to mobile applications, cybersecurity and software development.

FEATURED PROGRAMS

- Bachelor of Information Technology (various specialisations)
- Bachelor of Software Engineering (Honours)

WE ALSO OFFER

- Bachelor of Information Technology (Honours)

For more information visit:
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CENTRE (CRC)

WORLD-CLASS RESEARCH IN

**ARTIFICIAL
INTELLIGENCE**

**COMPUTING AND
INFORMATION
SYSTEMS**

2015 Excellence in Research for Australia (ERA)

Bachelor of

INFORMATION TECHNOLOGY LBCP

SPECIALISATIONS

- Games and Entertainment Design
- Mobile Application Development
- Networking and Cybersecurity
- Software Development

 unisa.edu.au/IT

ENTRY

Selection Rank (ATAR)	70
CRICOS code*	O24199D
Fees*(indicative 2019)	A\$32,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Build a dynamic career
as an IT professional.

Study a broad IT degree with your
choice of minors or tailor your
studies through a specialisation.

Train using the latest industry
tools, technologies and research.

Learn in the IT Development
Studio and IT Innovation
Studio located on campus.

Gain practical experience through
real projects and placements.

NETWORKING AND CYBERSECURITY

Focus on the security of
information in contemporary
IT systems. Build the skills to
support a network roll-out
and maintenance, and gain
an understanding of network
topologies and devices such
as routers and firewalls.

SOFTWARE DEVELOPMENT

Enter the world of software
development and planning.
Learn how large software
systems are designed and
created. Be exposed to real-world
applications, the latest research
development and technologies.

MINORS

If you chose to study an IT
degree without a specialisation
you can select either two IT
minors or one IT minor and a
minor from a different discipline
within the University.

SPECIALISATIONS

GAMES AND ENTERTAINMENT DESIGN

Learn to develop new and
exciting applications for different
industries and markets. Apply
technical skills and creativity
to game-type productions,
software and interfaces.

MOBILE APPLICATION DEVELOPMENT

Develop the technical knowledge
and specialist software skills to
design your own apps for various
platforms. Influence how people
interact with social networks,
entertainment, e-commerce, and
information sourcing and sharing.

IT MINORS:

- Software Development
- Multimedia
- Mobile Applications
- Networking
- Business Systems
- Security
- Data Analytics
- Games

POPULAR CROSS-DISCIPLINARY MINORS:

- Digital Media
- Innovation and
Entrepreneurship
- Marketing
- Accounting
- Management
- International Business

Campus: CE: City East, CW: City West, **C**
M: Magill, or ML: Mawson Lakes.
Full-time program duration in years **1**

Quota applies **Q**
SAIBT pathway **S**
Honours available **H**

CAREER OPPORTUNITIES

Depending on your specialisation, your career options could include:

- Cybersecurity specialist
- Network engineer
- Software architect
- Software developer
- Database administrator
- Networking analyst
- Game designer
- Android/iOS developer
- Mobile game developer
- Mobile applications architect
- Network administrator

PROFESSIONAL ACCREDITATION

This degree is professionally accredited by the Australian Computer Society.

RELATED DEGREES

- Bachelor of Software Engineering (Honours)
- Bachelor of Business (Information Strategy and Management)

Note: Our suite of IT degrees share common first year courses, so you can transfer into a different specialisation and retain credits for courses you have completed.

FURTHER STUDY

- Bachelor of Information Technology (Honours) – one year
- Master of Information Technology (Enterprise Management)
- Master of Cybersecurity
- Master of Data Science

PROGRAM STRUCTURE

INDICATIVE OF GAMES AND ENTERTAINMENT DESIGN

FIRST YEAR

Network Fundamentals
Problem Solving and Programming
Design Thinking and Digital Innovation
Information Technology Fundamentals

Systems Analysis
Database Fundamentals
Programming Fundamentals
IT Project Management

SECOND YEAR

Interface Design, Interaction and Experience
Web Development
Data Structures
Agile Development with .NET

Systems Design
Tools for Software Development
Game Asset Creation
Software Development with C++

THIRD YEAR

Computer Game Design Concepts
Small Business for Professionals
Mobile Game Development
Artificial Intelligence

Elective
Game Engines and Graphics
ICT Project



During his degree, Thariq has enjoyed studying at a University which supports its students.

“Whether you’re an international or local student, once you’re on campus, you’ll be treated the same.

“You can ask questions about anything, whether it’s about your studies or your stay in Adelaide.

“It’s a good place to build a bright future.”

Thariq has chosen to focus his studies on Networking and Cybersecurity, one of four specialisations offered in the University’s IT degree.

Thariq Mohamed Madardeen Abdeen /
BACHELOR OF INFORMATION TECHNOLOGY
(NETWORKING AND CYBERSECURITY)

Bachelor of

SOFTWARE ENGINEERING (HONOURS) LHSG

ML 4 S unisa.edu.au/IT

ENTRY

Selection Rank (ATAR)	75
CRICOS code*	O81819G
Fees*(indicative 2019)	A\$32,000 pa
IELTS Total	6.0
IELTS Reading	6.0
IELTS Writing	6.0
Start date	February, July

*See pages 95–98 for details

Develop a broad understanding of computing and IT theory and practice.

Gain specialised knowledge to become a software engineer including critical cognitive skills.

Go beyond traditional programming and learn to develop large, complex software systems.

Focus on areas such as artificial intelligence, cloud programming and software development, and build your skills in .Net and C++.

Train with the latest industry tools and gain access to the IT Development Studio and IT Innovation Studio located on campus.

Complete a major specialist project in your final year of study focusing on a real-world IT issue.

CAREER OPPORTUNITIES

- Software engineer
- Test manager
- Software developer
- iOS developer
- Programmer

PROFESSIONAL ACCREDITATION

This degree is professionally accredited by the Australian Computer Society.

RELATED DEGREES

- Bachelor of Information Technology
- Bachelor of Information Technology (Software Development)
- Bachelor of Information Technology (Networking and Cybersecurity)

FURTHER STUDY

- Master of Information Technology (Enterprise Management)
- Master of Data Science
- Master of Cybersecurity

PROGRAM STRUCTURE

FIRST YEAR

Network Fundamentals
Problem Solving and Programming
Information Technology Fundamentals
Design Thinking and Digital Innovation

Systems Analysis
Database Fundamentals
Programming Fundamentals
IT Project Management

SECOND YEAR

Interface Design, Interaction and Experience
Web Development
Data Structures
Database for the Enterprise

Systems Design
Tools for Software Development
Computer Science Foundations
Software Development with C++

THIRD YEAR

Agile Development with .NET
Concurrent Programming
Artificial Intelligence
Elective

Cloud Programming
Computer Science Topics for Software Engineers
Mobile Application Enterprise Development
Systems Architecture

FOURTH YEAR

Software Engineering Minor 1
Research Methods
ICT Specialist Major Project 1 (Honours)

Software Engineering Minor 2
Software Engineering Minor 3
ICT Specialist Major Project 2 (Honours)

SCIENCE AND MATHEMATICS

Create innovative mathematic and scientific solutions to address real-world challenges. Study the nature and behaviour of the physical universe and its impacts on society or develop your analytical and problem-solving skills through modern mathematics. Gain access to multi-million dollar facilities on campus and develop hands-on experience through laboratory and field work.

FEATURED PROGRAMS

- Bachelor of Mathematics (Data Science)
- Bachelor of Science

WE ALSO OFFER

- Bachelor of Mathematics (Industrial and Applied Mathematics)
- Bachelor of Science (Honours) (Nano and Biomaterials)
- Bachelor of Applied Science (Honours) (Industrial and Applied Mathematics)

For more information visit:
unisa.edu.au/study

WELL-ABOVE WORLD STANDARD RESEARCH IN

MATHEMATICS

APPLIED MATHEMATICS

PHYSICAL CHEMISTRY

MATHEMATICAL SCIENCE

2015
Excellence
in Research
for Australia
(ERA)

RATED 5 STARS

FOR TEACHING QUALITY IN

SCIENCE AND MATHEMATICS

2018 Good
Universities
Guide

Bachelor of MATHEMATICS (DATA SCIENCE) LBMH

ML 3 S unisa.edu.au/maths

ENTRY

Selection Rank (ATAR).....	75
CRICOS code*.....	O95006G
Fees*(indicative 2019).....	A\$32,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Prepare for a career as a qualified data scientist, analysing and interpreting data in intelligent and valuable ways.

Learn to solve problems through quantifying and understanding large data sets.

Study a balanced mix of mathematics, information technology and data science.

Focus on core courses in calculus, statistical methods, programming, web development, data structures, modelling, networking and more.

Complete an industry project based on a real-world challenge and gain valuable workplace experience.

CAREER OPPORTUNITIES

- Big data visualiser
- Data scientist
- Big data researcher
- Data miner
- Teacher (with further study)

RELATED DEGREES

- Bachelor of Mathematics (Industrial and Applied Mathematics)
- Bachelor of Science
- Bachelor of Software Engineering (Honours)

FURTHER STUDY

- Bachelor of Applied Science (Honours) (Industrial and Applied Mathematics) – one year
- Master of Data Science
- Master of Cybersecurity
- Master of Teaching (Secondary)

PROGRAM STRUCTURE

FIRST YEAR
Calculus 1
Statistical Methods
Problem Solving and Programming
Discrete Mathematics
Calculus 2
Linear Algebra
Programming Fundamentals
Database Fundamentals
SECOND YEAR
Statistical Foundations
Data Structures
Web Development
Interface Design, Interaction and Experience
Mathematical Communication
Mathematical Modelling
Data Analytics using R
Analytics for Decision Making
THIRD YEAR
Linear Programming and Networks
Predictive and Descriptive Analytics
Visualisation for Data Science
IT Project Management
Text and Social Media Analytics
Survival Analytics
ICT Project

Campus: CE: City East, CW: City West, M: Magill, or ML: Mawson Lakes.
Full-time program duration in years

C

1

Quota applies
SAIBT pathway
Honours available

Q

S

H

Bachelor of SCIENCE LBSC

ML 3 S H unisa.edu.au/science

ENTRY

Selection Rank (ATAR).....	70
CRICOS code*.....	O2422OA
Fees*(indicative 2019).....	A\$32,000 pa
IELTS Total.....	6.0
IELTS Reading.....	6.0
IELTS Writing.....	6.0
Start date.....	February, July

*See pages 95–98 for details

Unravel the mysteries of the natural and physical world.

Study the fundamentals of science through observation, experiment and measurement.

Choose your majors based on your interests and career goals.

Gain practical experience through laboratory and field work.

Learn in the multi-million dollar Materials and Minerals Science Learning and Research Hub located on campus.

Access state-of-the-art facilities at the Future Industries Institute.

MAJORS

- Applied Physics
- Biology
- Chemistry
- Environmental Systems
- Mathematics
- Computer Science
- Geospatial Information Systems
- Geoscience

Note: Students interested in taking a major in another area of science can discuss their options with the University after enrolment.

CAREER OPPORTUNITIES

This degree can lead to a variety of careers in the following settings:

- Private or government laboratories
- Medical and pharmaceutical industries
- Manufacturing
- Environmental management
- Food and beverages
- Mining and energy
- Information technology
- Defence science
- Meteorology
- Teaching (with further study)

IMPORTANT INFORMATION

Prerequisites and Assumed Knowledge is only relevant for international students studying in Australia.

PREREQUISITES

Applicants must have completed at least two of the following SACE Stage 2 subjects: Biology, Chemistry, Geology, Mathematical Methods*, Physics or Specialist Mathematics.

ASSUMED KNOWLEDGE

- SACE Stage 2 Physics and Mathematical Methods* for the Applied Physics major
- SACE Stage 2 Chemistry for the Biology major
- SACE Stage 2 Chemistry for the Chemistry major
- SACE Stage 2 Mathematical Methods* for the Mathematics major

*or Stage 2 Mathematical Studies if studied in 2016 or prior.

RELATED DEGREES

- Bachelor of Environmental Science
- Bachelor of Geospatial Science
- Bachelor of Health Science
- Bachelor of Mathematics (Industrial and Applied Mathematics)

FURTHER STUDY

- Bachelor of Science (Honours) (Nano and Biomaterials) – one year
- Master of Teaching (Secondary)

PROGRAM STRUCTURE

FIRST YEAR
Professional and Technical Communication
Science Major A – course 1
Science Major B – course 1
Elective 1
Statistics for Laboratory Sciences
Science Major A – course 2
Science Major B – course 2
Elective 2
SECOND YEAR
Science Major A – course 3
Science Major A – course 4
Science Major B – course 3
Elective 3
Science Major B – course 4
Science Major B – course 5
Science Major A – course 5
Elective 4
THIRD YEAR
Science Major A – course 6
Science Major A – course 7
Science Major B – course 6
Elective 5
Science Major A – course 8
Science Major B – course 7
Science Major B – course 8
Elective 6

HOW TO BECOME A STUDENT AT THE UNIVERSITY OF SOUTH AUSTRALIA

UNDERGRADUATE ADMISSION

For undergraduate admission, you'll need to have completed one of the following programs:

- An Australian Year 12 or equivalent international program; or
- A recognised Foundation Studies program; or
- A SAIBT, Eynesbury, TAFE or other recognised pathway program.

Bachelor degrees range from three to five years of study. Specific information about your choice of program can be found in the program section of this guide, or online.

unisa.edu.au/international/apply

AUSTRALIAN TERTIARY ADMISSION RANK (ATAR)

If you are an international student studying the Australian Year 12 curriculum in Australia or offshore, entry to the University's undergraduate programs is determined by a Selection Rank, which is provided for each program. The Selection Rank is your Australian Tertiary Admission Rank (ATAR) including any adjustment factors. Adjustment factors include all ATAR-related adjustments (eg additional points) commonly available for degrees in an institution. If you do not have an ATAR we will convert your results from your international qualification – if it is equivalent to Australian Year 12 standard – to determine your equivalent ATAR and Selection Rank. If you are an international student studying Year 12 in Australia or offshore, you will need to apply for admission through the South Australian Tertiary Admissions Centre (SATAC).

satac.edu.au

CREDIT TRANSFER

If you have completed previous studies at university, in a diploma program or equivalent post-secondary qualification, you may receive credit, exemptions or advanced standing towards your degree at the University of South Australia. You can also be considered for credit if you have work experience in an area relevant to your studies. Check our Credit Assessor database to see if your qualification is listed. If it is not, send in an application anyway and we'll check it for you.

creditassessor.unisa.edu.au





MINIMUM ENGLISH LANGUAGE ENTRY REQUIREMENTS

The table below sets out the minimum English language requirements for entry into programs at the University of South Australia and is provided as a guide only. Many programs require higher international English language proficiency scores than those below, so you'll need to check the specific score for your preferred program in the charts on pages 95–98.

Applicants from countries where English is an official language or who have recent study experience in an English setting may be able

to use this study to meet the English language proficiency requirement. If you have completed previous study in English you must send certified documentation from the educational institution stating that the language of instruction was English. The University will consider all applications on a case-by-case basis.

For more information, please visit unisa.edu.au/english-language-requirements

English language test (see Note 1)	Score
IELTS (International English Language Testing System) (Academic)	6.0 overall with a 6.0 in Reading and Writing
University of Cambridge ESOL (English for Speakers of Other Languages) examination	
Certificate of Proficiency in English	169
Certificate in Advanced English	169
TOEFL (Test of English as a Foreign Language)	
iBT (Internet-based test)	60 with Reading and Writing not less than 18
PBT (Paper-based test)	550 with TWE (Test of Written English) of 4.5
PTE (Pearson Test of English) Academic	50 with Reading and Writing communicative score not less than 50

English language programs	Score
Successful completion of the Centre for English Language at the University of South Australia (CELUSA) Academic English Program	Level 4
TAFE SA English for Academic Purpose 20 (EAP 20)	Credit

Other qualifications
Successful completion of a secondary qualification in Australia within the last two years; or
Successful completion of at least one year of tertiary study in Australia within the last two years; or
Successful completion within the last two years of one year of secondary or tertiary study undertaken in English, in a country where English is widely used, as determined by the University (see Note 2).

Note 1: English language test results are generally valid for two years prior to the date of commencement at the University of South Australia.

Note 2: The University maintains information regarding countries where English is commonly used and which may satisfy the above criteria. This can include particular educational institutions within a non-English speaking country where English is the language of instruction.

For more information on English language programs based in Adelaide, see our pathways to university options on pages 90–91.

MINIMUM ACADEMIC ADMISSION REQUIREMENTS BY COUNTRY 2019

A summary of entry requirements by country is provided below. For other countries, please contact the University's international office.

Country	Qualifications	Minimum Entry Requirements
Australia	Year 12 or Foundation Studies program or Diploma	Year 12: Selection Rank (ATAR) of at least 65. See Note 4 Foundation Studies program: assessed on a case-by-case basis
Argentina	Bachillerato	See Note 1
Azerbaijan	Certificate of Secondary Education	See Note 1
Bangladesh	Higher Secondary Certificate	Successful completion of Higher Secondary School Certificate (HSC) with a minimum grade point average of 3.5 out of 5
Belgium	Certificate of Access to Higher Education	Assessed on a case-by-case basis
Bhutan	Successful completion of a Bhutan Higher Secondary Education Certificate (BHSEC) OR Indian Higher Secondary School Certificate (10+2)	Aggregate of at least 60 per cent in best four subjects (excluding any local languages)
Botswana	UK Board GCE 'A' Levels	See Note 2 OR successful completion of Part 1 (first two years) of a bachelor degree at the University of Botswana
Brazil	Middle Education Diploma	See Note 1
Brunei	UK board GCE 'A' Levels	Assessed on a case-by-case basis
Cambodia	Cambodian Baccalaureate/Diploma of Upper Secondary Education	See Note 1
Canada	Provincial High School Diploma or Ontario Secondary School Diploma (OSSD)	Calculation of OSSD: Best six grade 12 courses (4U or 4M) including grade 12U English. Other provinces assessed individually.
Chile	Certificate of Secondary Education	See Note 1
China	Senior Middle Three plus National University Entrance Exam (Gaokao) Senior Middle Three plus one year at undergraduate level	Assessed on a case-by-case basis See Note 1
Colombia	Secondary School Certificate (Bachiller/Bachillerato)	See Note 1
Denmark	Upper Secondary School Diploma (Studentereksamen)	Assessed on a case-by-case basis
Ecuador	Bachillerato	See Note 1
Egypt	General Secondary Education Certificate	See Note 1
England	GCE A Levels	See Note 2
Fiji	7th Form Certificate Fiji School Leaving Certificate	Fiji Sixth Form plus one year of undergraduate considered on a case-by-case basis
Finland	Ylioppilastutkinto/studentexamen (Matriculation Examination)	Assessed on a case-by-case basis
France	French Baccalaureate	Assessed on a case-by-case basis
Germany	Zeugnis der Allgemeinen Hochschulreife/Abitur	Minimum grade average of 3.0
Ghana	GCE 'A' Levels OR West African Senior School Certificate (WASSC) -issued by the West African Examinations Council (WAEC) OR Senior School Certificate Examination (SSCE)	Successful completion of either the SSC or WASSC with an overall score of 18 or less based on the best six subjects
Hong Kong, SAR	HKDSE OR GCE A Levels	HKDSE is based on best of 5 subjects (Category A only) from any core or elective subject combination where Level 5**=6pts, 5*=5.5, 5=5, 4=4, 3=3, 2=2, 1=1. Minimum Level 2 is required for Core subjects. Specific subject requirements apply for specified programs. GCE A Levels: see Note 2.
India	All India Senior School Certificate, Indian School Certificate, Higher Secondary School Certificate, Senior Secondary School Certificate, Intermediate Certificate, Pre-University Certificate	Successful completion of Senior Secondary Certificate (10+2) with an average of at least 60 per cent in best four subjects (excluding any local languages)
Indonesia	SMA 3 plus the National Exam	Satisfactory completion of the Secondary School Certificate of Graduation (SKHUN/STK) with an average score of 7.5, excluding all local language and non-academic subjects
International Baccalaureate (IB) Diploma	IB	Minimum grade point average (GPA) of 26 in best six subjects. Some programs require a higher GPA – go to study.unisa.edu.au to find your preferred program and specific entry requirements.
Iran	Pre-University Certificate, National High School Diploma	Successful completion of the Pre-University Certificate with a minimum of 24 Credits. High School Diploma: see Note 1.
Ireland, Republic of	Leaving Certificate (Higher Level)	Assessed on a case-by-case basis
Ireland, Northern	GCE A Levels	See Note 2
Italy	Diploma di Maturità, Diploma di Esame di stato or Diploma Liceale	Assessed on a case-by-case basis
Japan	Upper Secondary Leaving Certificate	See Note 1
Jordan	General Secondary Education Certificate	See Note 1
Kenya	Kenyan Certificate of Secondary Education (KCSE). UK Board GCE 'A' Levels	Grade average of B. See Note 2.
Korea, Republic of	Completion of Senior High School Diploma	See Note 1
Kuwait	Secondary School Certificate	See Note 1
Laos	Laos Baccalaureate OR Upper Secondary School Diploma	See Note 1
Lebanon	Lebanese Baccalaureate OR Technical Baccalaureate	Overall grade of 15

Country	Qualifications	Minimum Entry Requirements
Macau, SAR	GCE 'A' Levels	See Note 2
Malaysia	STPM, UEC, GCE 'A' Levels, Canadian Year 12	GCE A Level (see Note 2). STPM calculation A or A-=5pts; B+=4; B=3; B- or C+=2; C=1. Add the points scored for best of three courses attempted at one examination, not including the General Paper. UEC calculation A1=1pt; A2=2; B3=3; B4=4; B5=5; B6=6; C7=7; C8=8. Aggregate should not include Chinese or Bahasa Malaysia and/or General Paper.
Maldives	UCLES A Levels / HSC	See Note 2
Mauritius	UK Board GCE 'A' Levels OR International Baccalaureate (IB)	See Note 2
Mexico	Certificate of Secondary Education	See Note 1
Myanmar	Myanmar Matriculation/Basic Education High School (BEHS) Examination, 2 years post secondary study	See Note 1
Nepal	Higher Secondary Education Board certificate	Successful completion with a minimum average of 60%
Netherlands	Voorbereidend Wetenschappelijk Onderwijs (VWO) (Gymnasium A/B and Atheneum A/B) Diploma	Minimum grade average of 6.0
New Zealand	National Certificate of Educational Achievement (NCEA)	Equivalent of eligibility to enter a New Zealand university with the required score equivalent to Selection Rank (ATAR). See Note 4
Nigeria	Senior School Certificate (SSC) – issued by the National Examinations Council (NECO) OR West African Senior School Certificate (WASSC) – issued by the West African Examinations Council (WAEC)	Successful completion of either the SSC or WASSC with an overall score of 18 or less based on the best six subjects
Norway	Vitnemål fra den Videregående Skole (Learning Certificate from Upper Secondary School)	Minimum grade average of 3.0
Oman	General Education Diploma	See Note 1
Pakistan	GCE 'A' Levels OR Higher Secondary School or Intermediate Certificate	See Note 2 OR minimum grade average of 75 per cent
Paraguay	Título de Bachillerato Científico	See Note 1
Peru	Certificado de Educación secundaria Completa	See Note 1
Philippines	Philippines Year 12 with a score of 80 per cent or better as well as required SAT score	See Note 3
Saudi Arabia	General Secondary Education Certificate	See Note 1
Singapore	GCE 'A' Levels	Successful completion of three H2 subjects with a minimum score of six points (grading scale A = 5, B = 4, C = 3, D = 2, E = 1). Some programs require a higher score.
South Africa	Senior Certificate with Matriculation Endorsement/Exemption from the South African Certification Council (SACERT) (up to 2007) OR National Senior Certificate	Successful completion of either certificate with a general average grade of 5, excluding life orientation
Spain	Título de Bachiller	Assessed on a case-by-case basis
Sri Lanka	Sri Lankan General Certificate of Education Advanced Level and GCE A Levels	Successful completion with a minimum score of 6 (grading scale A = 5, B = 4, C = 3, S = 2). Calculation is based on the best three subjects. GCE A Levels see Note 2.
Sweden	Avgångsbetyg/Slutbetyg från Gymnasieskola (Upper Secondary School Certificate)	Minimum grade point average of 13
Taiwan	Senior High School Diploma/Senior Vocational High School Diploma	Minimum average of 80 per cent or B average
Tanzania	NECTA (National Examinations Council of Tanzania) Advanced Certificate of Secondary Education	See Note 2
Turkey	High School or Secondary School Diploma	See Note 1
Thailand	Mathayom VI	Successful completion of Mathayom VI with a minimum grade point average of 3.5 plus completion of the Certificate of Secondary Education
Uganda	Uganda Advanced Certificate of Education (UACE)	See Note 2
United Arab Emirates	General Secondary Certificate	See Note 1
United States of America	Successful completion of High School Graduation Diploma and appropriate SAT, or ACT or APT scores	See Note 3
Uruguay	Bachillerato	See Note 1
Venezuela	Bachiller	See Note 1
Vietnam	Vietnamese Bang Tot Nghiep Pho Thong Trung Hoc (1975 onwards)	Successful completion with a minimum grade point average of 7.0 out of 10 – special considerations may be made for graduates of Vietnamese Gifted Schools
Zimbabwe	ZIMSEC 'A' Levels	See Note 2

NOTE 1: In order to gain entry, students require an additional year of study following their high school studies. For example, this can include successful completion of:

- A recognised pre-tertiary program
- Foundation Studies
- One year of study at a recognised tertiary or higher education institution.

NOTE 2: Students must have a minimum of six points for entry to some university programs and have completed at least three 'A' Level academic subjects. Some programs require a higher score. GCE A Levels are based on best three subjects.

The scoring system is
A* = 6, A = 5, B = 4, C = 3, D = 2, E = 1

NOTE 3: From March 2016, SAT is scored on a 1600 point scale. In addition to the required SAT a minimum of 500 in Evidence-based Reading and Writing as well as Maths Sections is required.

NOTE 4: Selection Rank (ATAR) is your Australian Tertiary Admission Rank (ATAR) including any adjustment factors. Adjustment factors include all ATAR-related adjustments (eg additional points) commonly available for degrees in an institution.

PATHWAYS TO UNIVERSITY

ON CAMPUS

Begin your learning on campus before entering a University of South Australia degree with one of our education partners based at City East and City West campuses.



The South Australian Institute of Business and Technology (SAIBT)

Intakes: February, June and October

The South Australian Institute of Business and Technology (SAIBT) and the University of South Australia enjoy a strong partnership that spans over 15 years and has produced more than 3,500 successful graduates.

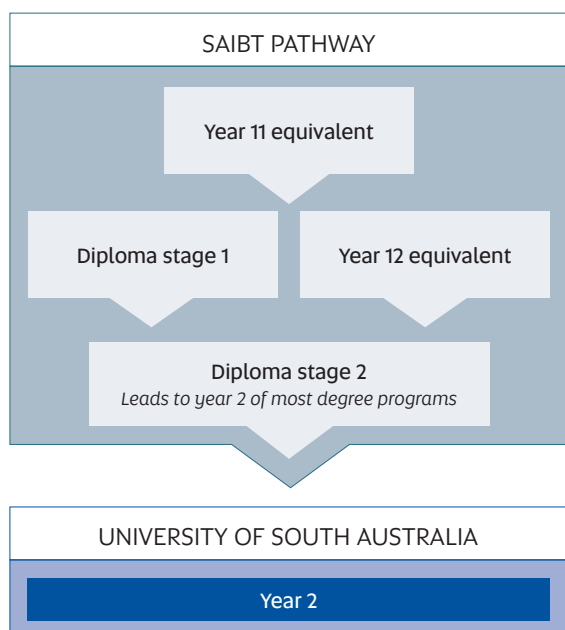
SAIBT's diploma programs provide direct entry with credit granted into a selection of degrees and are an ideal alternative choice of entry for students who are otherwise ineligible for direct entry to the University of South Australia.

SAIBT students have access to the University's facilities and study in a vibrant and diverse learning environment with small classes and personalised teaching. Its programs provide a proven pathway to more than 90 degrees at the University (subject to grade point average).

SAIBT PROGRAMS

- Diploma of Arts
- Diploma of Business
- Diploma of Engineering
- Diploma of Information Technology
- Diploma of Health Science

For further information visit saibt.sa.edu.au
email saibt@navitas.com or phone +61 8 8302 2021
CRICOS provider code: SAIBT 02193C



University of
South Australia

Centre for
English Language

Centre for English Language – CELUSA

The Centre for English Language at the University of South Australia (CELUSA) offers high quality Academic English programs designed to prepare students from non-English speaking backgrounds for university study.

Taught by highly qualified and experienced teachers, CELUSA courses commence from elementary to advanced level and provide required English preparation to study at the University of South Australia and the South Australian Institute of Business and Technology (SAIBT).

For further information visit unisa.edu.au/celusa
email celusa@navitas.com or phone +61 8 8302 1571
CRICOS provider code: CELUSA/SAIBT 02193C

Streamlined visa application process

Apply to study with one of the University's education partners and receive a packaged offer with the University of South Australia. This allows you to apply for one student visa for the entire duration of your study under the Simplified Student Visa Framework (SSVF).

Contact the international office to find out if you are eligible for entry and/or credit.

Visit unisa.edu.au/enquire or phone +61 8 8302 0114.

For further information about various pathways visit unisa.edu.au/international-pathways

OFF CAMPUS

Gain entry into a University of South Australia degree with credit for prior learning through an off-campus training provider.



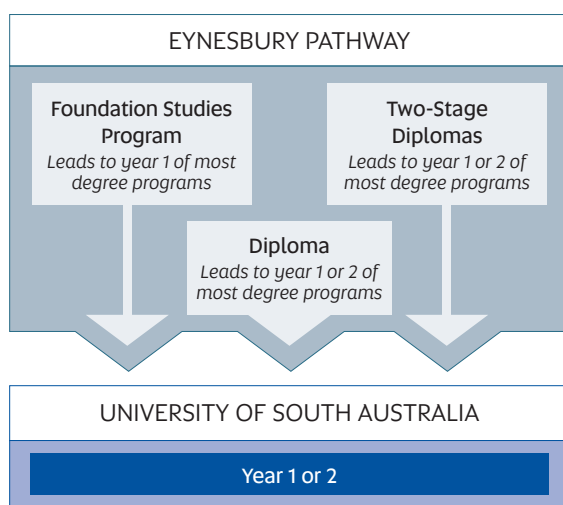
Eynesbury

Eynesbury has been a proven pathway into the University of South Australia since 1994. Eynesbury offers a range of programs that can lead into either the first or second year of a university bachelor degree, including:

- Eynesbury Foundation Studies Program (FSP)
- Two-Stage Diploma of Business Studies, Computing & Information Technology Studies and Engineering Studies
- Diploma of Business, Computing & Information Technology and Engineering
- Eynesbury High School (Years 10, 11 and 12)
- Eynesbury Academy of English programs provide entry into University of South Australia undergraduate and postgraduate programs
- Eynesbury is also a Pearson PTE Academic Test Centre

Located in the centre of the city, close to the University of South Australia, the shopping precinct and the Adelaide Central Market; Eynesbury consistently receives high student satisfaction for its Teaching Quality and Student Support.

For further information visit eynesbury.navitas.com, email eynesbury@navitas.com or phone +61 8 8216 9165
CRICOS provider code: 00561M

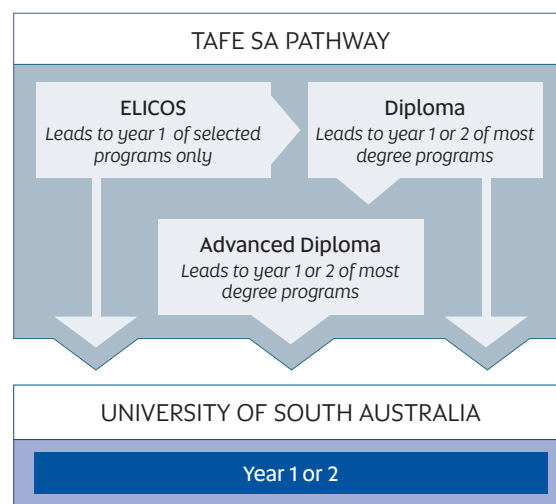


Technical and Further Education South Australia (TAFE SA)

Thanks to a formal partnership, students can apply for their TAFE SA and University of South Australia programs at the same time and receive a package offer under the Simplified Student Visa Framework (SSVF) (see more information on page 90). TAFE SA's ELICOS, Diploma and Advanced Diploma qualifications provide entry into a range of University of South Australia programs with credit for previous studies which can help reduce your overall study time.

TAFE SA also offers English Language programs which can be used for entry into some University of South Australia programs.

For further information visit tafesa.edu.au/international, email international@tafesa.edu.au, or phone +61 8 8463 5487 or calls within Australia freecall 1800 049 492
CRICOS provider code: 00092B
RTO code: 41026
HEP code: PRV14002



HOW TO APPLY



1

FIND THE BEST PROGRAM FOR YOU

Research your options using this guide or by checking information online.

study.unisa.edu.au



2

CHECK ADMISSION REQUIREMENTS

Confirm that you meet all admission requirements including English language, academic entry, program specific requirements and information relevant to your home country. Refer to pages 86-89 for further details.

study.unisa.edu.au

Please note the University of South Australia calculates a grade point average (GPA) on a scale from 1 – 7. For more information, go to:

unisa.edu.au/gpa

If you have further questions about programs or admission requirements at the University of South Australia, you can send your query through to us online. We will respond to your enquiry within the next business day. Go to:

unisa.edu.au/enquire



3

APPLY

You can apply to study at the University of South Australia via two methods:

- > **Online** – apply directly using our secure and streamlined online service. You can save your application and return later to continue the process, as well as track its progress.

unisa.edu.au/international/apply

- > **Agents** – you can also apply via one the University's registered education agents. A list of our agents is available at:

unisa.edu.au/find-an-agent

Depending on your country of citizenship, you may be required to apply through a registered University of South Australia education agent unless you are already onshore in Australia. View the full list of countries by citizenship at:

unisa.edu.au/Do-you-need-to-apply-through-a-registered-UniSA-Agent

Please submit your application at least two months prior to when you wish to commence your studies. Some students may require more time to ensure they receive their visa.

Supporting documentation

Attach the following application documents to your online application to avoid delays.

- > Certified* copies of academic transcripts and graduation certificates – including information on your institution's grading system as required;
- > English language test results (eg IELTS or TOEFL) where applicable;
- > Detailed syllabi/course outlines of previous studies if you are applying for credit or advanced standing;
- > Additional academic and employer references, if required;
- > Certified* copy of personal details page and signature page of your passport.

**A certified copy is a copy of the original document that has been certified by an official such as a University of South Australia Education Agent, University of South Australia staff member, Justice of the Peace, Notary Public, police officer or examining authority. Please do not send originals as they will not be returned.*



4

APPLICATION ASSESSMENT

The University of South Australia or a registered University of South Australia Education Agent will acknowledge receipt of your application. You will be notified of the outcome of your application between one and three weeks (from the date your application and supporting documentation is received).

If you are eligible for your chosen program, an offer letter package will be sent to you via email. If you are not eligible, we may suggest an alternative program or pathway studies. Your application will be assessed in accordance with the *Selection and entry to programs policy* which includes the *Guidelines on genuine temporary entry* and *Guidelines on living costs and evidence of funds*. These can be found at:

unisa.edu.au/international/apply



5

ACCEPT YOUR OFFER

To accept a place in your offered program you will need to:

- > Check the offer letter package carefully to ensure all information is correct in the International Application System:

Go to: student-unisa.studylink.com

- > If you're ready to accept your offer, log in and complete the following steps:
 1. View your offer online.
 2. Click on the 'Actions' button and select 'Respond to Offer'.
 3. Ensure the offer details are correct and select 'Accept Offer'.
 4. Upload any additional documents required to meet your condition/s (if applicable).
 5. Select the box to confirm that you have read, understood and agree to the terms and conditions of the offer.
 6. Enter your full name and any comments you have and then click 'Accept Offer'.
 7. You will then be taken to the University's Western Union Global Pay For Students where you will be instructed on how to make a payment via Bank Transfer or Credit Card.
 8. Once you have finalised your payment, your Admissions Officer will be advised so they can action your acceptance of offer.

Please note: If you have used an agent as part of your application process, your agent will be able to assist with acceptance of your offer.

Confirmation of Enrolment (CoE) and student visa

Once you have accepted, a CoE document will be issued to you by the University which you can use to apply for a student visa for entry into Australia.

We encourage you to apply for your student visa as soon as you receive your CoE. Pre-departure information is available in the acceptance email that is forwarded to you with the CoE document.

unisa.edu.au/student-visa

International Student Payments

We proudly offer the **WU® GlobalPay for Students** platform to help you make payments in the currency of your choice without extra fees or delays.



Pay your tuition fees quickly



Make payments online, by Bank Transfer, Credit Card or in person



Track payments and receive status updates by text and email

For more information go to:
unisa.edu.au/westernunion



6

PREPARE FOR ARRIVAL

Once you have accepted your place there are a few things you can do to help prepare for your arrival at the University of South Australia.

- > **Enrol online** – As an international student, you will be able to enrol online from anywhere, giving you the same choice as local students when it comes to organising your timetable.
- > **Travel bookings** – Flights to Australia can be heavily booked during January, February and July so check with your travel agent early for flight bookings. However, you should not confirm bookings until you receive your CoE document. Once you have confirmed your travel arrangements, you can arrange airport pickup and on-arrival temporary accommodation via the University.
- > **Arrive on time** – It is important you arrive on time to start your program before orientation week as this provides you with vital information and the best possible start to your university career. If you are unable to arrive by the commencement date you may have to defer your offer. Please note: Orientation is compulsory for some programs.
- > **Orientation** – University staff will ensure you receive a warm welcome to Adelaide. Orientation sessions and activities introduce you to life in Adelaide and the University. You also get the opportunity to meet other new students.

unisa.edu.au/international/pre-departure-checklist

Any questions? Visit unisa.edu.au/international, or phone +61 8 8302 0114

School of Art, Architecture and Design students worked with academics and industry professionals to bring a splash of colour to the City West Campus.



UNDERGRADUATE PROGRAMS OFFERED IN 2019

For international students
IELTS English language
requirements
*Please refer to page 87 for minimum
English language requirements for
undergraduate study.*

Admission Requirements by Country

Please refer to **study.unisa.edu.au** for minimum entry requirements
by country for study at the University of South Australia.

PROGRAM	Program Code	CRICOS Code	Program Duration (years)	2019 Indicative Annual Tuition Fee (A\$)	Start Date	Quota Applies	Page	Home Campus	IELTS Total	IELTS Reading	IELTS Writing	IELTS Listening	IELTS Speaking	Australian Selection Rank (ATAR)	Bangladesh HSC	Canada High School (OSSD)	Eynesbury TSP	German Abitur	HKDSE (BEST 5)	IB (BEST 6)	India (BEST 4)	Kenya KCSE (average)	Malaysia STPM (BEST 3)	Malaysia UEC	Nepal	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)	Sweden GPA	UK Board GCE A Levels/HK Board	USA SAT (2400)	USA SAT (1600)	Vietnam
Bachelor of Business	DBBN	O82882D	3	31,000	Feb, Jul		41	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Economics, Finance and Trade)	DBIB	O27743E	3	31,000	Feb, Jul		41	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Finance)	DBCF	O80918B	3	31,000	Feb, Jul		42	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Human Resource Management)	DBBH	O80603K	3	31,000	Feb, Jul		42	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Information Strategy and Management)	DBBN	O86245A	3	31,000	Feb, Jul		47	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Innovation and Entrepreneurship)	DBBN	O82892B	3	31,000	Feb, Jul		47	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (International Business)	DBBN	O88328D	3	31,000	Feb, Jul		48	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Legal Studies)	DBLS	O82890D	3	31,000	Feb, Jul		48	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Logistics and Supply Chain Management)	DBBL	O80915E	3	31,000	Feb, Jul		43	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Management)	DBBG	O80993B	3	31,000	Feb, Jul		43	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Marketing)	DBBM	O80916D	3	31,000	Feb, Jul		44	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Property)	DBPY	O24196G	3	31,000	Feb, Jul		44	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Sport and Recreation Management)	DBBS	O81326G	3	31,000	Feb, Jul		46	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Business (Tourism and Event Management)	DBBT	O81139K	3	31,000	Feb, Jul		46	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Commerce (Accounting)	DBCA	O80917C	3	31,000	Feb, Jul		49	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Bachelor of Innovation (Honours)	DHIN	O93932G	1	31,000	Feb			CW	6.0	6.0	6.0																						
Bachelor of Marketing and Communication	DBMN	O60210D	3	31,000	Feb, Jul		51	CW	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	75
Diploma in Music	DDJM	O85845G	1	28,900	Feb			MTG	6.0	6.0	6.0																						
Bachelor of Architectural Studies	DBAE	O60207K	3	32,000	Feb, Jul		53	CW	6.0	6.0	6.0			80	4	75	370	2.3	19	29	70	B+	9	26	70	3.9	85	9	16	9	1745	1270	8.5
Bachelor of Art and Design (Honours)	DHAD	O36327B	1	26,700	Feb			CW	6.5	6.0	6.0																						
Bachelor of Arts	MBAA	O24180D	3	26,700	Feb, Jul		57	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (Aboriginal Cultures and Australian Society)	MBAP	O74671D	3	26,700	Feb, Jul			M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (English and Creative Writing)	MBAA	O81799G	3	26,700	Feb, Jul		57	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (History and Cultural Studies)	MBAA	O81800G	3	26,700	Feb, Jul		57	M	6	6	6			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (Honours)	MHAR	O24183A	1	26,700	Feb, Jul			M	6.0	6.0	6.0																						
Bachelor of Arts (Honours) (JMA (Mount Gambier))	MHAR	O24183A	1	26,700	Feb			MTG	6.0	6.0	6.0																						
Bachelor of Arts (Languages)	MBAA	O81802F	3	26,700	Feb		57	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (Linguistics)	MBAA	O81803E	3	26,700	Feb, Jul		57	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (Performing Arts)	MBAA	O81804D	3	26,700	Feb, Jul		57	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Arts (Sociology)	MBAA	O81805C	3	26,700	Feb, Jul		57	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Communication and Media	MBCD	O81881B	3	26,700	Feb, Jul		58	M	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Contemporary Art	DBCX	O95004K	3	26,700	Feb, Jul		55	CW	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Design (Communication Design)	DBVC	O23813F	3	26,700	Feb		54	CW	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Design (Illustration and Animation)	DBIA	O95761F	3	26,700	Feb, Jul		55	CW	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Design (Product Design)	DBPR	O71953G	3	28,900	Feb		54	CW	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Education (Early Childhood)	MBET	O77218A	4	26,700	Feb		60	M	7.0	7.0	7.0	7.0																					

UNDERGRADUATE PROGRAMS OFFERED IN 2019

UNDERGRADUATE PROGRAMS OFFERED IN 2019									For international students IELTS English language requirements <small>Please refer to page 87 for minimum English language requirements for undergraduate study.</small>					Admission Requirements by Country <small>Please refer to study.unisa.edu.au for minimum entry requirements by country for study at the University of South Australia.</small>																			
PROGRAM	Program Code	CRICOS Code	Program Duration (years)	2019 Indicative Annual Tuition Fee (A\$)	Start Date	Quota Applies	Page	Home Campus	IELTS Total	IELTS Reading	IELTS Writing	IELTS Listening	IELTS Speaking	Australian Selection Rank (ATAR)	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP	German Abitur	HKDSE (BEST 5)	IB (BEST 6)	India (BEST 14)	Kenya KCSE (average)	Malaysia STPM (BEST 3)	Malaysia UEC	Nepal	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)	Sweden GPA	UK Board / GCE A Levels / HK Board	USA SAT (2400)	USA SAT (1600)	Vietnam
Bachelor of Midwifery	IBMW	O36241G	3	31,000	Feb	Q	65	CE	6.5	6.5	6.5	6.5	6.5	90	5	85	410	17	22	33	80	A	12	22	80	4.5	90	11	18	12	1940	1430	9.5
Bachelor of Nursing	IBNU	O24218F	3	31,000	Feb	Q	66	CE	6.5	6.5	6.5	6.5	6.5	75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Nutrition and Food Sciences	IBNF	O36238C	3	33,100	Feb		70	CE	6.5	6.5	6.5	6.5	6.5	75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Occupational Therapy	IBOC	O06727A	4	36,000	Feb	Q	67	CE	7.0	7.0	7.0	7.0	7.0	90	5	90	415	13	23	37	88	A	12	20	88	4.8	90	12	19	12	2000	1475	9.5
Bachelor of Pharmaceutical Science	IBPA	O60209G	3	33,100	Feb		72	CE	6.5	6.5	6.5	6.5	6.5	75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Pharmacy (Honours)	IHPC	O88337C	4	37,500	Feb		74	CE	6.5	6.5	6.5	6.5	6.5	80	4	75	370	23	19	29	70	B+	9	26	70	3.9	85	11	16	9	1745	1270	8.5
Bachelor of Physiotherapy (Honours)	IHPZ	O88338B	4	36,000	Feb	Q	68	CE	7.0	7.0	7.0	7.0	7.0	93	5	90	415	13	23	37	88	A	12	20	88	4.8	90	12	19	12	2000	1475	9.5
Bachelor of Podiatry	IBOP	O08312G	4	36,000	Feb	Q		CE	7.0	7.0	7.0	7.0	7.0	90	5	90	415	13	23	37	88	A	12	20	88	4.8	90	12	19	12	2000	1475	9.5
Associate Degree in Engineering	LTEN	O66197C	2	36,000	Feb, Jul			ML	6.0	6.0	6.0			65	3.5	60	310	3.3	16	26	60	B	6	32	60	3	75	6	13	6	1500	1030	7
Bachelor of Applied Science (Honours) (Industrial and Applied Mathematics)	LHMS	O40651M	1	32,000	Feb, Jul			ML	6.0	6.0	6.0																						
Bachelor of Aviation (Flight)	LBAF	O95900M	3	36,000	Feb, Jul		77	ML	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540		7.5
Bachelor of Aviation (Management)	LBAN	O88879F	3	34,100	Feb, Jul		78	ML	6.0	6.0	6.0			70	4	65	330	3	16	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Built Environment	IBBE	O57385G	3	32,000	Feb, Jul			CE	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Construction Management and Economics (Honours)	IHCN	O81806B	4	32,000	Feb, Jul		75	CE	6.0	6.0	6.0			80	4	75	370	23	19	29	70	B+	9	26	70	3.9	85	9	16	9	1745	1270	8.5
Bachelor of Engineering (Honours) (Civil and Project Management)	LHMI	O91254B	4	34,400	Feb, Jul		79	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Civil and Structural)	LHMI	O81807A	4	34,400	Feb, Jul		79	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Civil)	LHMI	O81808M	4	34,400	Feb, Jul		79	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Electrical and Electronic)	LHIF	O81810F	4	34,400	Feb, Jul		80	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Electrical and Mechatronic)	LHIF	O81811E	4	34,400	Feb, Jul		80	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)	LHMR	O81814B	4	34,400	Feb, Jul		80	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Mechanical and Mechatronic)	LHMR	O81815A	4	34,400	Feb, Jul		80	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Mechanical)	LHMR	O81816M	4	34,400	Feb, Jul		80	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Engineering (Honours) (Mechatronic)	LHEG	O81817K	4	34,400	Feb, Jul		81	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28	65	3.5	85	7	15	7	1640	1190	8
Bachelor of Environmental Science	LBVT	O70414J	3	32,000	Feb, Jul		76	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Geospatial Science	LBSP	O74118G	3	32,000	Feb, Jul		76	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Information Technology	LBCP	O24199D	3	32,000	Feb, Jul		82	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Information Technology (Games and Entertainment Design)	LBCP	O67898K	3	32,000	Feb, Jul		82	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Information Technology (Honours)	LHCP	O24200E	1	32,000	Feb, Jul			ML	6.0	6.0	6.0																						
Bachelor of Information Technology (Mobile Application Development)	LBCP	O83331E	3	32,000	Feb, Jul		82	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Information Technology (Networking and Cybersecurity)	LBCP	O67899J	3	32,000	Feb, Jul		82	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Information Technology (Software Development)	LBCP	O67897M	3	32,000	Feb, Jul		82	ML	6.0	6.0	6.0			70	4	65	330	3	17	26	65	B+	6	30	65	3.3	85	7	14	7	1540	1110	7.5
Bachelor of Mathematics (Data Science)	LBMH	O95006G	3	32,000	Feb, Jul		85	ML	6.0	6.0	6.0			75	4	70	350	27	18	27	65	B+	7	28									

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