



University of
South Australia

Postgraduate Programs 2016





Adelaide's revitalised
Riverbank Precinct including Adelaide Oval
(upper left), Festival Centre (lower right) and the
River Torrens footbridge (centre).



Study in ADELAIDE Australia's education city



ADELAIDE
SOUTH AUSTRALIA



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Once again the University of South Australia has been given a 5 star rating for Excellence in the 2015 QS World University Rankings.

Our tradition of excellence in areas of most interest to students continues. We also received high ratings for the areas of employability and research.



Teaching
Facilities
Internationalisation
Innovation
Access



Artist: Rikurani

Acknowledgement of Country

UniSA respects the Kaurna, Boandik and Barngala peoples' spiritual relationship with their country. We also acknowledge the diversity of Aboriginal peoples, past and present.

► unisa.edu.au/About-UniSA/Indigenous-education/

Cover: Jeffrey Smart Building, City West Campus



Welcome

You are about to start on the greatest intellectual adventure you could possibly imagine and I'm delighted that you're considering coming to Adelaide to study with us at the University of South Australia.

You'll find that we are a university for the 21st century; we educate tomorrow's professionals and conduct research to solve today's challenges.

Adelaide is a wonderful city to study in and the University of South Australia is not only the state's largest university but it has a vibrant international student body. We are also the highest ranked university in Australia (and seventh in the world) for the international diversity of our academic staff who come from around 75 nations.

Here in Adelaide we have about 34,000 students on our campuses, about 6,000 of whom are international. We're very proud of our international students and we know how hard you all work to get here. You add a great deal to the intellectual and social life of our campuses and provide an invaluable global perspective for us all.

The University of South Australia is rapidly becoming a truly global education institution. We believe that any university that wishes to remain at the forefront of the disciplines in which it teaches and researches must have global connections. Ours include some very powerful partnerships with global universities such as Shandong, Tianjin and Beijing Normal Universities in China, Keio University in Japan, Trinity College in Dublin and numerous collaborative efforts with universities elsewhere in Europe and in North America.

And our reputation for excellence continues to grow. We are Australia's youngest university to be ranked in the Times Higher Education's top 50 of world universities under 50 years old. QS ranks UniSA as Australia's youngest university in the top 50 of world universities under 50 years and in the top 10 of universities aged under 25. The 2014 Good Universities Guide ranks us as the leading university in South Australia for the employment rate of our graduates and number one for overall student satisfaction.

If you decide that the University of South Australia is the right place for you, we will do everything possible to set you on the career of your choice so that, as a graduate, you can take your place as one of the new professionals driving national and international economies through your skills, capabilities and innovation potential. I hope that you will consider joining us and I look forward to seeing you on campus soon.

Professor David G. Lloyd

Vice Chancellor and President



This icon is your cue to view more information about a topic from this guide online. Enter the URL provided into your browser and view the corresponding video for more detail from our students.



Making the right choice for you

Discover how gaining further qualifications with us will advance your career – wherever you choose to go.

Career enhancing qualifications

Postgraduate qualifications from the University of South Australia provide the advanced experience, skills and expertise you need to enhance your career and progress into roles in management, research and more. We offer the ideal environment to grow your career through our commitment to industry and enterprise, our state-of-the-art facilities and our internationally-recognised teaching and learning.

World-class facilities

Each campus is equipped with the latest facilities including modern lecture theatres, libraries, workshops, laboratories and areas that simulate the workplace. Facilities extend to a fully interactive online learning environment to support your study off campus.

Highly regarded teachers

You will learn from staff who are highly involved in research with industry and the community. Almost 70 per cent of our academic staff hold doctorate qualifications, which ranks us 1st in South Australia and 7th in Australia.

Flexible and convenient

The University has invested in a new multi-million dollar personal learning environment providing you with online support 24 hours a day, seven days a week. You may take advantage of evening classes and options for you to tailor your study to fit around your employment and personal commitments. We have staff to support you along the way, to answer your questions and help make your life at university easier.

Liveable community environment

When you join the University of South Australia community, you will uncover more than textbooks and theories. Your campus comes alive with events, entertainment, sports, clubs and social events. Life in Adelaide offers all the benefits of big city living, and yet everything is easily accessible. The city enjoys one of the highest standards of living of any city in the world, yet is one of the least expensive.

✦ unisa.edu.au/postgrad

You can study:

In Australia

A variety of study options include on campus, online or a combination of both.

At home

Complete your studies in your home country online or through one of our partner institutions.



Wang Yingna, China

PhD in Language and Linguistics

'Adelaide is really a nice place to stay. I like the natural environment here; trees with koalas, flowers of various kinds, a creek running through the Magill campus and the beach is not far away. The local people are very friendly. There is also a strong Chinese community and in Chinatown I can buy many ingredients from China.'



Ranked No.1

in South Australia
for proportion of staff
with a doctorate

2013 MyUniversity results

TOP 50

universities
worldwide

QS Top 50 Under 50

2014 QS University Rankings

No.3

in Australia
for student
support services

2014 International Student Barometer

Australia's university of enterprise



South Australia's
leading university
for graduate careers (2014 MyUniversity)

Working with **Hewlett-Packard**
to offer a new IT degree with a
12-month paid internship

study



solutions

engaged in over **500**
international research collaborations
across 45 countries

Healthy futures:
host to new research centres in
cell therapy and cancer biology



collaborating
with more than **2000**
companies worldwide

UniSA and Hills Limited:
teaming up to open two product
design and innovation centres

partners

Delivering solutions

Our research not only creates knowledge, but also generates real solutions and innovations for the benefit of industry and society.



End-user led solutions

The University of South Australia has a strong reputation as a dynamic, vibrant and connected research organisation. Furthermore, we are committed to producing high quality research outputs relevant to end-users and shaped by the needs of the market. Our research development is guided by collaborative relationships with industry to deliver practical, useful and timely outcomes for society.

A multi-disciplinary approach

Our multi-disciplinary approach to research enables greater agility to bring together diverse ideas. This allows the University's supported research institutes and centres, as well as a range of committed research groups and individuals to undertake world-leading research across a range of priority areas. These include:

- > Advanced manufacturing
- > Cancer
- > Choice
- > Defence and security
- > Environment
- > Sustainability
- > Health and medical research
- > Marketing science
- > Materials science
- > Minerals processing
- > Social science
- > Telecommunications

Find out more about our research institutes and centres at:

✦ unisa.edu.au/Research

Discover new horizons

Our strategic commitment to deliver end-user research and an industry-informed curriculum is reflected in the University's five-year plan, Crossing the Horizon. Find out more about the plan here:

✦ unisa.edu.au/crossingthehorizon

Cooperative research

The University of South Australia is particularly proud of its record in collaborative and solutions focused research through the Commonwealth's Cooperative Research Centres (CRC) Scheme. We are involved in 11 CRCs, and are also ranked at number two in Australia for funding received from Commonwealth grants to CRCs.

World-class research environments for today...

Our campuses offer exciting research environments including the modern Materials and Minerals Science Research Hub, state-of-the-art biomechanical, pharmaceutical and microbiological laboratory spaces, industry-standard suites for cell therapy research and more. Our population health researchers are also located in Adelaide's premier health research facility, the new South Australian Health and Medical Research Institute.

...and tomorrow

The University has also made significant investments in its research infrastructure into the future with new and upgraded spaces, like the Sci|C|Ed studio and HP Innovation and Collaboration Centre, designed to inspire and support innovation and creativity.

International partnerships

The University collaborates with international partners. One example is working with Tianjin University to meet both the opportunities and the challenges of rapid urbanisation across the Asia-Pacific region.

The China-Australia Centre for Sustainable Urban Development operates as a leading international think-tank addressing complex urban research questions and provides international research opportunities for students from China and Australia, and collaborations with government, industry and community groups and bodies from around the world.



Plastic automotive mirrors: from the lab to your car

The University of South Australia's collaborative research approach delivered the world's first plastic automotive mirror, an advancement that could potentially reduce greenhouse gas emissions by more than 400,000 tonnes between now and 2017. The mirror is the result of a collaboration between researchers from the University and industry partner SMR Automotive as well as the Cooperative Research Centre for Advanced Automotive Technology (AutoCRC) and is now in commercial production.



Number 2 in Australian Commonwealth CRC funding

Find out how to become a research student at the University of South Australia on pages 72-78.

Our campuses: your learning spaces

Spacious, modern learning environments to enhance your study experience.

unisa.edu.au/campus-facilities



Mawson Lakes

The modern Materials and Minerals Research and Learning Hub, well-equipped engineering labs and study spaces, help to create the ideal home for science and technology learning at Mawson Lakes.



Students in the Mechatronics laboratory at Mawson Lakes campus.



Magill

Psychology and social work students hone their counselling and interpersonal skills in observation learning spaces to prepare for the workplace.



City East

State-of-the-art pharmacy labs and the University's community health clinics provide students at City East campus with invaluable real-world experience.



City West

The Jeffrey Smart Building (JSB) is our new, purpose-built student learning centre. Featuring more than 600 PCs, silent study zones and fully-integrated services and support, JSB offers all of the facilities central to modern learning.

Our campuses: Adelaide city

Our two city campuses are at each end of the cultural boulevard of North Terrace, and convenient to all city facilities.

City West Campus

At the western edge of the city, City West campus is just a short walk from the Adelaide Railway Station and tram. City West is in the heart of Adelaide's major arts, culture and entertainment precinct, and in the hub of vibrant new developments in business and health.

What you'll study

Art, Architecture and Design see page 38

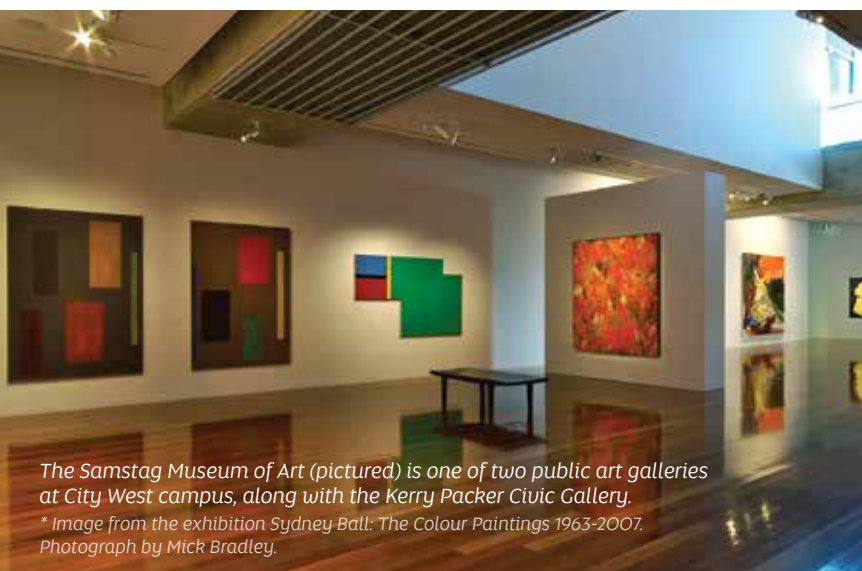
UniSA Business School see page 30

On campus

- > Brand new learning spaces
- > Award-winning visual art and design studios
- > Moot court for law students to participate in real life debates
- > David Unaipon College of Indigenous Education and Research
- > Modern lecture theatres
- > Australia's only architecture museum
- > Cafés with indoor and outdoor dining
- > Post office

Nearby

- > Live music venues
- > Fashion, music and book stores
- > Cafés and restaurants
- > Lion Arts Centre and Mercury Cinema
- > The Jam Factory gallery
- > The site of Adelaide's developing health precinct
- > Adelaide Oval
- > Central Markets and Chinatown
- > Laneway cafés and restaurants



The Samstag Museum of Art (pictured) is one of two public art galleries at City West campus, along with the Kerry Packer Civic Gallery.

* Image from the exhibition Sydney Ball: The Colour Paintings 1963-2007. Photograph by Mick Bradley.



Hawke Building –
City West campus

Research at City West

The Ehrenberg-Bass Institute for Marketing Science is one of the world's leading centres for research into marketing. Its cutting-edge research is embedded into the University's marketing curriculum so students can learn from the same marketing scientists that advise senior marketing executives from all over the world.

The Institute for Choice provides unparalleled insight into human choice behaviour and how it affects the products we choose, the life we lead and the world we shape.

The Centre for Human Resource Management conducts research that improves organisational effectiveness through human resource management practices, creating positive human resource outcomes and enhancing organisational performance.

Free legal advice

The University's Legal Advice Clinic provides confidential, free legal advice to members of the community. The Clinic is staffed by law students who offer legal advice to clients under the supervision of a managing solicitor.



Brookman Building — City East campus

City East Campus

In the heart of the city, City East campus is just a short distance from the Rundle Mall shopping district and some of the city's best cafés, restaurants and bars. Students enjoy a wide range of hands-on learning opportunities, alongside spaces for leisure activities to enhance your student experience.

What you'll study

Health and Medical Sciences see page 48

Natural and Built Environments see page 60

On campus

- > Purpose-built health science laboratories
- > Model pharmacy equipped with computers and dispensing systems
- > Anatomy lab
- > International standard nutrition and dietetics learning area
- > Commercial preparation kitchen and sensory lab
- > Fully equipped gym
- > Cafés and outdoor plaza

Nearby

- > Rundle Street cafés and shops
- > Zoo
- > Botanic gardens
- > Museum, state library and art gallery
- > Picturesque banks of the River Torrens
- > National Wine Centre
- > Adelaide Oval

Find out more about our city and suburban campuses at
unisa.edu.au/campus-facilities/maps-tours

Research at City East

The Sansom Institute for Health Research at the City East campus brings together the University's internationally recognised research strengths in molecular medicine, pharmaceutical science and the quality use of medicines and pharmacy practice.

Low cost health clinics

The campus is home to a number of health clinics providing exercise physiology, mammography, physiotherapy and podiatry services to the public. The Mobile Allied Health Clinic travels to schools, community and sporting events, aged care facilities and homeless shelters. These clinics give students vital practical experience under professional supervision, and the benefit of discounted health services to staff, students and the wider community.



Purpose-built nursing practice labs.

Our campuses: suburban

Magill Campus

Just a short distance from the city, Magill campus is located in Adelaide's eastern suburbs and features lush gardens and open spaces providing a relaxed and picturesque setting. Its study facilities are world-class and offer students the latest in interactive learning opportunities.

What you'll study

Education see page 42

Psychology, Social Work and Human Services see page 46

On campus

- > Multimedia studios and editing suites
- > Theatre for stage productions
- > Innovative social work studio learning facility
- > Gym
- > Outdoor sports fields
- > Swimming pool
- > Cafés and outdoor dining area
- > 15 hectares of parklands and lawn

Nearby

- > Cafés and restaurants
- > Norwood Parade shopping precinct
- > Movie cinemas
- > Historic winery
- > National parks
- > Cleland Wildlife Park

Find out more about our city and suburban campuses at

✦ unisa.edu.au/campus-facilities/maps-tours



Murray House –
Magill campus

Research at Magill

Researchers at Magill campus explore how we live, work and function as a broader society through research centres in languages and culture, applied psychology, and work and life.

Psychology Clinic

The Magill campus is home to the University's Psychology Clinic which provides an affordable and high standard psychological and counselling service to the general public. The Psychology Clinic is staffed by provisional psychologists enrolled in our Master of Psychology (Clinical) postgraduate program and supervised by qualified academic staff and experienced clinical psychologists.



Students have access to a range of study areas around campus.



Cutting-edge facilities include fully-functional clean rooms for cell therapy research

Mawson Lakes Campus

Located in one of Adelaide's premier developing suburbs, our Mawson Lakes campus boasts contemporary teaching, learning and research facilities. It's also home to lawn and wetland areas, buzzing cafés, and leisure facilities to help you get the most out of your experience.

What you'll study

Data and Information Management	see page 52
Education	see page 42
Engineering	see page 56
Natural and Built Environments	see page 60

On campus

- > Interactive learning spaces for engineering students
- > South Australia's largest IT school
- > Design and technology, and science teaching facilities
- > Sports centre complete with fitness gym
- > Drama centre
- > Cafés, lawns and outdoor dining areas
- > Ecological precinct and wetland areas

Nearby

- > Cafés and restaurants
- > Walking and bike trails
- > Drive-in movie cinema
- > Sporting grounds and golf course
- > Mawson Centre – a shared space for the University and the community
- > Technology Park



MM Building and The Plazzo – Mawson Lakes campus

Research at Mawson Lakes

The campus also houses many internationally and nationally recognised research institutes and centres. Our research focuses on nanotechnology, biotechnology, and particle and material interfaces, sustainable systems and technologies as well as space, satellites and telecommunications.

Planetarium

The Mawson Lakes campus is home to Adelaide's only Planetarium, a room with a dome shaped ceiling on which the night sky is displayed through a star projector. The projector can show the position of constellations, stars and planets. It also displays the relative position and brightness of about 5,000 stars that are visible from the Southern Hemisphere.

Mount Gambier and Whyalla regional learning centres

The University of South Australia also has locations in Mount Gambier and Whyalla, both located around 400 kilometres from Adelaide. A team of 60 dedicated academic and teaching staff provide specialised tuition, learning and scholarship opportunities to around 450 local and international students.

The regional centres offer targeted undergraduate and postgraduate degree programs in disciplines such as nursing, teaching, social work,

engineering and foundation studies, specifically designed to meet the needs of local rural and regional communities.

The University also works closely with business, industry and community partners to conduct a range of significant research projects that reflect rural and regional priorities and interests.

✦ unisa.edu.au/About-UniSA/Rural-campuses

Adelaide: one of Australia's best kept secrets

The University of South Australia is located in the heart of Adelaide, Australia's education city and the capital of the state of South Australia.

Fast facts

Capital city:

Adelaide

State population:

1.65 million

Adelaide population:

1.2 million

Language:

English

Currency:

AUD\$

Area:

984,377 square kilometres

Coastline:

3,700 kilometres

Major exports:

Metals, wine, education

Explore our campuses

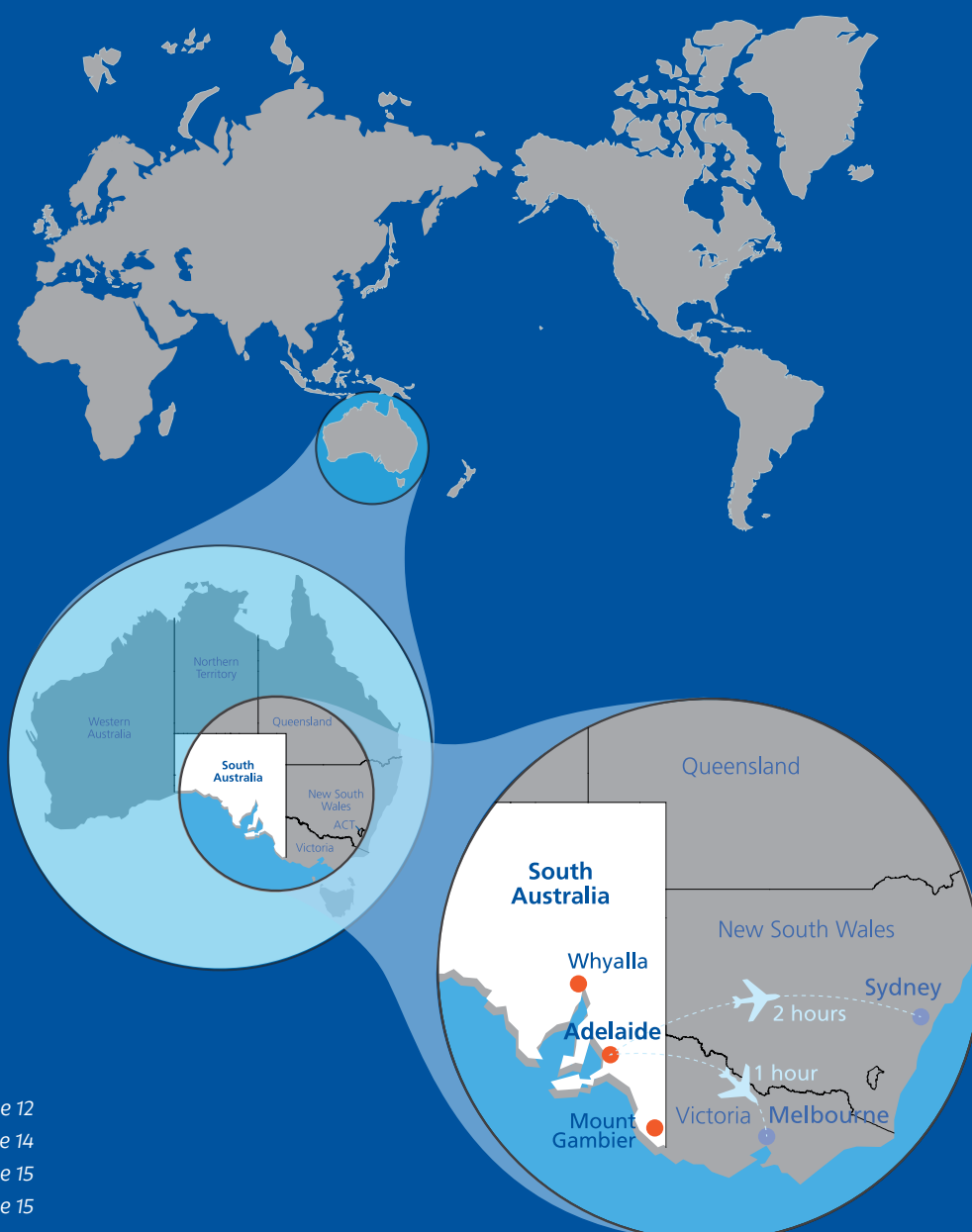
Adelaide.....see page 12

Suburban.....see page 14

Whyalla.....see page 15

Mount Gambier.....see page 15

See page 18 for our campus location map.





The city

Adelaide was ranked in the top 5 of the world's most liveable cities in the 2014 Economist Intelligence Unit's liveability survey (see next page). It was also voted Australia's second most liveable city according to the Property Council of Australia's My City: The People's Verdict.

The city is beautiful and well-ordered, surrounded by parklands and within easy reach of long, white uncrowded 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 sense of community usually reserved for small towns, combined with the vibrant activity of a capital city.

Adelaide is a globally-connected city, sharing partnership agreements with cities around the world. These include:

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

The state

South Australia is home to long summers and stunning beaches. It is famous for award-winning food and wine, as well as its sensational entertainment, events and festivals.

The state's coastline is more than 3,800 km long and offers exciting seaside adventures including fishing, boating and surfing. Further inland, visitors can experience unique and spectacular sites including the Flinders Ranges and outback, World Heritage-listed caves and more.

The only Australian city in
2015 NY TIMES
TOP 52
PLACES TO GO

Why studying here is so rewarding

Accessible

Adelaide is big enough to offer all the advantages of city living – an energetic business environment and a vibrant cultural life – yet the city is small enough so that those advantages are easily accessible. You can get from the airport to your city campus in 15 minutes, or from your city campus to the beach in 15 minutes, and it's easy to find your way around.

Accepting

With a population of just over one million people, Adelaide has a democratic system of government and is tolerant of religious beliefs and practices. Almost one in four people in South Australia were born overseas and the rest can trace their backgrounds to more than 120 countries.

Affordable

Adelaide enjoys one of the highest standards of living of any city in the world, yet is one of the least expensive. In fact, Adelaide was cited as the best value for money city in Australasia according to the 2014 Economist Intelligence Unit's (EIU) Worldwide Cost of Living Survey. In contrast, Sydney and Melbourne were in the top 10 most expensive cities in the world.



Life in Adelaide
unisa.edu.au/studentstories

Finding your way around

With campus locations in Adelaide city, two conveniently-located suburban campuses, and two regional locations, getting to the University of South Australia couldn't be easier.

University of South Australia locations

- 1 CITY WEST CAMPUS
61–73 North Terrace, Adelaide
- 2 CITY EAST CAMPUS
Corner Frome Road & North Terrace, Adelaide
- 3 MAWSON LAKES CAMPUS
Mawson Lakes Boulevard, Mawson Lakes
- 4 MAGILL CAMPUS
Lorne Avenue, Magill
- 5 WHYALLA
Nicolson Avenue, Whyalla Norrie
- 6 MOUNT GAMBIER
Wireless Road West, Mount Gambier

Places of interest

-  UNILODGE STUDENT ACCOMMODATION
30 Victoria Street, Adelaide
-  URBANEST STUDENT ACCOMMODATION
12 Bank St, Adelaide
-  ADELAIDE OVAL
International and national entertainment and sporting events
-  ADELAIDE CENTRAL MARKETS
Fresh produce, groceries
-  CHINATOWN
Adelaide's home of chinese food and culture
-  ADELAIDE FESTIVAL CENTRE
Adelaide Festival, theatre, cabaret, concerts
-  ADELAIDE RAILWAY STATION
Central terminus of the metropolitan railway system
-  ADELAIDE CULTURAL HUB NORTH TERRACE
Museum, state library and art gallery
-  ADELAIDE EVENT ZONES
Adelaide Festival, Fringe, Clipsal 500, WOMAdelaide
-  ADELAIDE'S BOTANIC GARDENS AND ZOO
Palm House, Bicentennial Conservatory
-  RUNDLE STREET
Cinemas, eateries, coffee shops
-  RUNDLE MALL
Central shopping precinct



Getting around Adelaide

Once you arrive in Adelaide it won't take long to find your way around. Public transport options include buses, trains and trams. Depending on which campus you attend, you might also find car, motorcycle or bike transport a suitable option.

Public transport

To find your bus, train or tram options, visit the Adelaide Metro website. All international students get the same discounted public transport travel concessions as domestic students saving you hundreds of dollars every year. Tickets for a single concession trip range from \$1.30 to \$2.60.

Free bus and tram services also run through and around the city, connecting key attractions and facilities.

✦ adelaidemetro.com.au

Car parking

The Magill and Mawson Lakes campuses provide car parking for students at a cost of 15 cents per hour and up to \$1.50 for a full day (8am–6pm).

The City East and City West campuses do not offer on-campus parking. Commercial car parking in the CBD may cost between \$4 per hour to \$15 a day (for early bird parking). For cheaper or free parking you may have to park further away from your campus.

✦ adelaidecitycouncil.com/explore-the-city/city-travelling-transport/parking

Access parking

Access parking for people with a disability is available through a parking permit on each campus, including the city campuses. Council disabled parks are also available.

Motorcycle parking

You'll also find motorcycle parking on the University grounds at City East, Magill and Mawson Lakes campuses, accessible with the display of a University parking permit. At City West, motorcycles can be parked in the designated council parks.

Note all costs are in Australian dollars and are only approximate.



We can meet you at the airport

One big advantage of Adelaide is its accessibility, with direct flights from major Asian airports 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.

Ride your BIKE to university



Cycling is a great way to get to your campus. It's fun, cheap and good for the environment, as well as being an excellent form of exercise. Adelaide's level roads and abundant bike paths and lanes make for pleasant, easy riding. Each campus has shower facilities and bicycle storage areas, including secured bike storage.



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

Accommodation: find your home

Adelaide has a variety of accommodation options to suit different requirements and budgets. You might like to live in a student housing facility or private rental.

Dedicated student accommodation

Dedicated student housing offers well-equipped accommodation options as well as the benefit of living alongside fellow students. The University works closely with a number of providers. Options include student hostels, apartments and residential colleges in both city and suburban locations.

Student hostels

\$135–\$230 per week

Hostels are generally located in the suburbs and provide fully-furnished single rooms with shared kitchen, bathroom and recreational facilities. These are great places to meet people and build networks.

Apartments

\$150–\$390 per week

A variety of student apartment options is available in the city and near suburban campuses. These include fully-furnished one to six bedroom apartments, spaces with shared kitchen, living and bathroom facilities. Chores and household expenses are usually negotiated with fellow tenants.

Residential colleges

\$310–\$460 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 and laundry facilities.

Non-profit housing

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

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

Student accommodation providers

A number of providers offer a variety of dedicated student accommodation options conveniently located at sites around the city and nearby to our campuses.

Please see the map on page 18 for site locations.

UniLodge

UniLodge

Offers an extensive range of city centre accommodation styles to meet most budgets. All sites are located within walking distance of the University's city campuses, shopping precincts including the Adelaide Central Market and cosmopolitan East End, and public transport links. Options include affordable share accommodation, single rooms, deluxe apartments and more.



Urbanest

Located in the heart of Adelaide city, **urbanest** North Terrace is directly across the road from the central railway and tram stations and bus links to a number of suburbs. It is a five-minute walk to Rundle Mall – Adelaide's premier shopping precinct – and in between our City East and City West campuses. Whether you want to live in a shared apartment or your own studio room, **urbanest** North Terrace offers a variety of rooms to suit a range of budgets.

Accommodation

➤ unisa.edu.au/accommodation



unisa.edu.au/studentstories

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



Private rental accommodation

You may prefer to organise your own private housing and the University has made searching easier through our new private rental accommodation database.

New student rental database

Many properties listed on the University's user-friendly database are targeted towards students seeking accommodation just like you, so the site offers a great way to find the ideal place to stay. Log in for exclusive search access, or use the site app from your mobile device.

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 on the rental database). It is very important that you inspect the accommodation carefully, satisfy yourself of its suitability and meet future housemates before paying money or agreeing to a lease.

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

Private rental

\$100–\$350 per week

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

Homestay/private board

\$250–\$300 per week

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

Your learning experience

Experience all of the facilities central to modern learning in flexible and well-equipped study environments.



Space-age learning from every angle in the theatre-in-the-round at Mawson Lakes.



All of the latest in learning technology at your fingertips.



A purpose-built space to support the next generation of IT entrepreneurs at City West.



Think and learn outside of the square in the Jeffrey Smart Building.

Top 5 of 34

Australian institutions for

- > accommodation cost
- > campus eating places
- > career advice
- > disability support
- > financial support
- > formal welcome
- > living cost

2014 International Student Barometer

Travel opportunities

We offer a range of international opportunities including student exchange, study tours and volunteer programs. Short term and full-semester exchange opportunities are available to local and international students looking to complete part of their postgraduate studies overseas. International students receive the same consideration as local students and a range of travel grants are available to eligible students. Explore the possibilities at:

✦ unisa.edu.au/exchange

We have exchange arrangements with **80+ overseas partner institutions** in more than **24 countries**

How we'll support you

Our dedicated learning support services are designed to help students succeed. Find help on campus or access our online support.

We have staff on each campus to answer your questions and help make your life at university easier. There are personal, academic and social support services including family support and childcare, common rooms and prayer rooms, security offices and our students' association – USASA.

Each campus has an office known as Campus Central with staff available to help you with your enrolment, ID cards, fees, timetables and graduation eligibility.

Dedicated international student support

We provide a range of online services and resources, including some designed specifically for international students. We also offer face-to-face international student support including counselling and disability, careers, language and learning, student visas and student health cover. This support is tailored to help you succeed and includes strategies for adapting to university, advice on academic issues, careers information and more.

Language and learning assistance

Our Language and Learning Team is dedicated to helping you develop the language, academic and professional literacies and learning skills needed during your studies and eventually, in the workplace. The team provides assistance to all students, whether native or non-native speakers of English and plays an important role in helping you to develop your general language proficiency.

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 to help with your transition to university, including:

- > On arrival transport to your accommodation
- > Life in Adelaide
- > 'Welcome Week' and your orientation to university
- > Your work rights in Australia
- > Community and government services
- > Academic policies and procedures

Student support services

✦ unisa.edu.au/international-student-support



unisa.edu.au/studentstories

On campus and online

Access a range of convenient learning options on your campus, all backed up by flexible digital learning facilities, resources and services.

Learning on campus

We have libraries on each campus with resources specific to your area of study including books, journals, databases and more. You will also have access to computer pools and study areas.

24/7 online learning

The University has invested in a multi-million dollar fully interactive online learning environment, which you can access 24 hours a day, 7 days a week. This includes online submission and return of assignments, support for learning, virtual classrooms and lecture recordings.

Mobile access

We offer a number of apps and mobile websites to make student life easier for you, including an app especially for international students. This app contains everything you need to know about our programs, campuses and life in Adelaide. Hear from students studying with us and watch our latest videos. The 'Find a PC' mobile app allows you to check the availability of computers around your campus in real time from your Apple or Android device.

You can bring your own device on campus and access the high-speed wireless network almost anywhere.

Download our app for International Students now from the App Store or Google Play. Search for: University of South Australia International.

See yourself as a student?

Get online and start looking at some of the great programs we offer. Meet some of the people who are doing the things you want to do.

Visit page 81 for more information on connecting with UniSA.

LIBRARY resources by numbers:

700,000
monographs and print journals

140,000
ebooks

50,000
journals

21,000
e readings

420
databases



Millions
of dollars worth
of grants and
scholarships
are awarded by the
University each year

2500
students
benefit from our
scholarships
each year

Scholarships and grants

You may be eligible to receive financial support through a scholarship. We offer an extensive range of scholarships recognising the varying needs of students.

All students

We have a variety of scholarships, which are tailored to students' individual circumstances. These include support for high achievers and students in need. The best way to see what you may be eligible for is to search our website.

➤ unisa.edu.au/scholarships

Research students

Generous support is also available for research students – both domestic and international. See page 72 for more details.

International students

Aside from being eligible for many of our general and research specific scholarships, as an international student you can also apply for financial support to assist you with the costs of relocating to South Australia.

Australia Awards

The Australia Awards aim to promote knowledge and education links, and strengthen ties between Australia and our neighbours through undergraduate and postgraduate scholarships. These include development awards to build capacity in developing countries.

They also include achievement awards that target top students, researchers and professionals coming to Australia. These scholarships include a living allowance, tuition fees and return airfares, along with an establishment allowance to help students make the transition to South Australia.

➤ australiaawards.gov.au

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.

With more than 370 sponsored students, we understand the unique needs of sponsors and students and have a range of resources to meet these including dedicated staff who work with sponsor bodies. Our international office is the central point of contact for sponsors and ensures applications are processed quickly and student orientation and support services are readily available after arrival.

We are committed to working with students and sponsors to achieve their goals and provide regular progress reports and advice to sponsors with students' permission.



Join our alumni community

When you graduate, we'll welcome you into our global alumni network.

The University has more than 185,000 alumni around the world, supported by five formal international alumni networks in Hong Kong, China, Singapore, Malaysia and the United Kingdom.

Each year thousands of graduates automatically become part of the University of South Australia's global alumni network which promotes strong links with business, government and the wider community, and supports and encourages interaction between graduates.

Membership is free, lifelong and worldwide. All you need to do is update your details when you graduate and we'll give you a Network Card with huge benefits attached. Some of these include:

- > access to the **Alumni Business Directory** – a space to promote your own business and find exclusive discounts offered by other Alumni;
- > discounted tickets to shows at the **Adelaide Festival Theatre**;
- > membership of the **Alumni Network online community** – stay in touch with fellow graduates, become a mentor, view job opportunities and register for events across the University such as networking functions, art exhibitions, seminars, workshops and more;
- > **professional services** including gym membership at student prices, physiotherapy and podiatry services, access to the legal advice clinic;
- > **UniSA Library membership** including access to selected online journals.

Check the Alumni website to read our newsletter and see all of the benefits.

➤ unisa.edu.au/alumni





Programs and application information

Programs for coursework students

UniSA Business School.....	30
Art, Architecture and Design.....	38
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Psychology, Social Work and Human Services	46
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University of
South Australia

Business
School



**INDUSTRY
PLACEMENTS**
for master students

UniSABusinessSchool.edu.au

UniSA Business School

A top-ranked and industry-
engaged Australian Business
School.

Our Business School is the largest in South Australia and one of only eight in Australia accredited by EQUIS, the EFMD Quality Improvement System. Strong industry links ensure you benefit from real-life experience in the classroom and have access to internships in the Australian workplace. We also host one of the world's largest marketing research centres and many of our programs are internationally accredited.

Programs in this area

Featured programs

- > Master of Business Administration with specialisations in:
 - Entrepreneurship*
 - Finance*
 - Health Services*
 - Human Resource Management*
 - Information Systems*
 - Marketing*
 - Sustainable Business*
- > Master of International Business
- > Master of Professional Accounting
- > Master of Finance with specialisations in:
 - Banking*
- > Master of Marketing
- > Master of Management with specialisations in:
 - Management*
 - Integrated Supply Chain Management*
 - Strategic Procurement*
 - Tourism and Event Management*
- > Master of Management (Arts and Cultural Management)
- > Master of Human Resource Management



Find out more about business at the
University of South Australia online:

➤ UniSABusinessSchool.edu.au

Investing in your success

We're investing in your future with services to support you throughout your studies as well as an industry-informed curriculum and practical learning opportunities to enhance your employability.

Support services

We offer academic, professional and social support services to improve your employment prospects and enrich your student experience.

Practical learning

- > **Workshops** covering Australian workplace behaviour, business ethics and etiquette.
- > A **150-hour placement** working with an Australian company.



Academic

- > Peer-Assisted Study Sessions



Professional

- > Business Career Mentor Program
- > Executive Partners Program (EPP)
- > Event management committee

Our MBA



**IN AUSTRALIA
OVERALL**

*Australian Financial Review
BOSS rankings 2013*

★★★★★ **FIVE STARS**

FOR SEVEN YEARS IN A ROW

The Good Universities Guide, 2009-2014



Social

- > Business mentors
- > Your Culture, My Culture
- > International business students club

Master of Business Administration *DMMA*

CW 1.5

CRICOS code varies by specialisation
(see page 69)
Fees* (indicative 2016) A\$33,000 pa
IELTS Total 6.5
IELTS Reading 6
IELTS Writing 6
Start date (SP=study period) ... SP1 SP3 SP4
SP6

* See pages 69-71 for details

Key features

- > Ranked 4th in Australia.*
- > 5-star rating for seven years in a row.[^]
- > Local industry placements and overseas intensive courses in China and Europe as electives.

* Australian Financial Review BOSS rankings 2013

[^] The Good Universities Guide, 2009-2014

Overview

Our 5-star MBA has been developed to provide you with the range of skills required to understand, analyse, integrate and improve activities associated with business and management. It has a sharp focus on the application of skills, and our lectures and facilities are designed to provide you with an environment where you can realise your full management potential.

Our MBA is offered in three flexible formats:

- > general management MBA (ten core courses plus two electives);
- > specialised MBA (eight core courses plus four specialisation courses); and
- > elective-based MBA (eight core courses plus four electives).

MBA specialisations include entrepreneurship, finance, health services, human resource management, information systems, marketing, and sustainable business.

Career opportunities

Our program will equip you with the skills, knowledge and experience to perform as a better manager and fast-track your executive career in your current organisation or field.

Entry requirements

Applicants of this program are required to have:

- > a minimum of three years management experience and a bachelor degree from a recognised university or equivalent professional qualifications; or

GENERAL MANAGEMENT MBA

CORE COURSES

Contemporary Management Skills
Ethics, Governance and Sustainability
Creative and Accountable Marketing
Accounting for Decision Making
Leadership and Change Management
Managerial Finance
The Law for Managers
Managerial Economics
International Business
Strategic Management M
PLUS two General Electives

SPECIALISED MBA

CORE COURSES

Contemporary Management Skills
Ethics, Governance and Sustainability
Creative and Accountable Marketing
Accounting for Decision Making
Leadership and Change Management
Managerial Finance
International Business
Strategic Management M
PLUS one of the following:
The Law for Managers
Managerial Economics
Elective
PLUS three General Electives from your specialisation

ELECTIVE-BASED MBA

CORE COURSES

Contemporary Management Skills
Ethics, Governance and Sustainability
Creative and Accountable Marketing
Accounting for Decision Making
Leadership and Change Management
Managerial Finance
International Business
Strategic Management M
PLUS any four of the following courses:
The Law for Managers
Managerial Economics
Elective 1
Elective 2
Elective 3
Elective 4

- > a minimum of seven years management experience and a relevant graduate certificate or graduate diploma in business administration; and
- > two referee reports and a detailed CV outlining management experience.

Master of International Business *DMIN*

CW 2

CRICOS code O81137A
Fees* (indicative 2016) A\$29,700 pa
IELTS Total 6.5
IELTS Reading 6
IELTS Writing 6
Start date (SP=study period) ... SP1 SP3 SP4
SP6

* See pages 69-71 for details

Key features

- > Four intakes throughout the year, giving you flexibility.
- > Industry placement (150 hours) with a local or international organisation as an elective.
- > Select one of five practice-based capstone experience courses and apply your knowledge to real-life business settings.

Overview

In today's climate it is essential to understand the dynamics of how economics and politics, and social and cultural issues impact on business operations internationally. Designed in consultation with industry, this program will provide you with the advanced knowledge and skills to manage a business in a global environment. You will explore real-life case studies, learn through the experience of an internationally diverse group of students, and gain the expertise to address today's leading business challenges.

Career opportunities

This program will equip you for a managerial career in organisations ranging from:

- > consulting companies
- > foreign affairs departments
- > international trade organisations
- > multinational enterprises.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution

Advanced standing may be granted based on prior study in business. For more information, visit UniSABusinessSchool.edu.au and search for DMIN.

BUSINESS SCHOOL CORE

Global Business Environment
Marketing Management
People, Organisations and Leadership
Accounting for Management M

INTERNATIONAL BUSINESS CORE

Managing Across Cultures
Issues in International Trade
International Business Management
International Business Strategy
Doing Business in Asia
International Human Resource Management
Marketing Across Borders M
Principles of International Business Finance
Elective
Elective
Capstone Experience Course

RESEARCH CORE

Research for Business Decision Making

Research opportunities

In this program you may study two research-focused courses:

- > Research for Business Decision Making: a compulsory course worth 4.5 units that includes a thesis of 5000 words.
- > Research Scholarship in Business: a capstone elective course worth nine units that includes a thesis of 9000 words.

Students who complete both of these courses will be eligible to apply for a Master by Research on graduation.

Master of Professional Accounting *DMPC*

CW **2**

CRICOS code O82982M
 Fees* (indicative 2016) A\$29,700 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 Start date (SP=study period) SP2 SP5
 * See pages 69-71 for details

Key features

- > Full accreditation by Australian and international accounting bodies.
- > Prepare for a career as an accountant in the government sector or private industry.
- > Be mentored by a practising accountant and undertake an accounting-specific industry placement (150 hours) as an elective.

Overview

Designed in consultation with industry, this program will provide you with the specialised knowledge and skills to practise as an accounting professional. You will develop analytical, business management and problem-solving skills, and an advanced understanding of accounting practice.

As the accounting profession continues to evolve, employers are increasingly looking for confident decision makers who excel in team situations and can demonstrate high-level communication skills. Upon completion, you will be equipped with this unique skill set and stand out from the crowd as a qualified professional.

Career opportunities

This program will qualify you for careers in:

- > auditing
- > business advisory
- > financial reporting
- > management accounting
- > tax.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution.

Advanced standing may be granted based on prior study in business. For more information, visit UniSABusinessSchool.edu.au and search for DMPC.

INTRODUCTORY CORE COURSES

People, Organisations and Leadership
 Marketing Management
 Accounting for Management M
 Economic Principles for Business

INTERMEDIATE CORE

Research for Business Decision Making

ACCOUNTING CORE

Information and Systems for Competitive Advantage M
 Management Accounting M
 Corporate Finance
 Advanced Accounting
 Commercial Law M
 Auditing Principles
 Contemporary Issues in Accounting M
 Taxation
 Financial Accounting
 Elective
 Elective

Professional accreditation

CPA Australia: this program satisfies entry to CPA Australia's professional program (the CPA Program).

Chartered Accountants Australia and New Zealand: the program satisfies the educational requirements for entry to Chartered Accountants Australia and New Zealand's professional program (the Chartered Accountants Program).

Professional recognition ACCA: this program is recognised by the Association of Chartered Certified Accountants. On application you will receive maximum exemption and entry into the ACCA professional program.

Research opportunities

In this program you may study two research-focused courses:

- > Research for Business Decision Making: a compulsory course worth 4.5 units that includes a thesis of 5000 words.
- > Research Scholarship in Business: a capstone elective course worth 9 units that includes a thesis of 9000 words.

Students who complete both of these courses will be eligible to apply for a Master by Research on graduation.

A diverse career for CPA award-winner

May Liu

Graduate, Professional Accounting

May made the most of the networking opportunities offered during her time at the UniSA Business School.

'At the annual school prize night I met a CPA representative,' May said. 'During our conversation I got to know about a three-month internship opportunity with Deloitte, China. I applied and was accepted for the internship.'

May excelled in the Chartered Accountant qualification, receiving the state's highest scores for CA Taxation and Financial Reporting.

She was offered a position with BDO Australia in Adelaide in the Corporate and International Tax department and is now working as a senior accountant with the firm.

'We have 150 people in our Adelaide office and my department provides tax advice to clients which include large and multi-national organisations,' May said.

May appreciates the diversity of the accounting profession.

'It is a very interesting job, and I believe my studies and training at UniSA really helped me to establish a solid foundation both professionally and personally in what I have achieved today.'



Master of Finance *DMFC*

Specialisations in: > Banking

CW 2

CRICOS code varies by specialisation
(see page 69)

Fees* (indicative 2016) A\$29,700 pa

IELTS Total 6.5

IELTS Reading 6

IELTS Writing 6

Start date (SP=study period) SP2 SP5

* See pages 69-71 for details

Key features

- > Industry placement (150 hours) with a local or international organisation as an elective.
- > Bloomberg data and specialist financial software used within the curriculum.
- > Optional specialisation in banking.

Overview

Our Master of Finance will provide you with the advanced skills and expertise to address global business challenges and further your career in the fast-developing finance sector. Incorporating real financial data into its curriculum, this program is informed by the most up-to-date industry standards and taught in state-of-the-art facilities. Its strong focus on experiential learning, team-based projects and research will prepare you for senior roles in a range of business settings.

Banking

Our Master of Finance (Banking) will equip you with the knowledge and expertise to apply key finance theory and practice to contemporary banking and financial institution management. The program compares mature and emerging banking systems. You will develop an understanding of the institutions and markets within which banking operates and how risk management is applied and analysed in the banking sector.

Research opportunities

In this program you will study two research-focused courses:

- > Research 1: worth 4.5 units and includes a research proposal of 3000 words.
- > Research 2: worth 4.5 units and includes a thesis of 7000 words.

Students who complete both of these courses will be eligible to apply for a Master by Research or PhD on graduation.

Career opportunities

Some of the varied career paths this program will qualify you for include:

- > commercial and investment banking
- > corporate treasury
- > financial advisory or brokerage
- > foreign exchange
- > funds management
- > loans
- > mergers and acquisitions
- > policy or research
- > superannuation.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution.

Advanced standing may be granted based on prior study in business. For more information, visit UniSABusinessSchool.edu.au and search for DMFC.

FIRST YEAR

Accounting for Management M
Commercial Law M
Statistics for Data Science
Economic Principles for Business

Corporate Finance
Financial Theory and Financial Markets
International Finance
Investment Management

FINANCE SPECIALISATION

SECOND YEAR

Advanced Corporate Finance
Advanced Investment Management
The Econometrics of Financial Markets
Research 1

Behavioural Finance
Research 2
Elective
Elective

BANKING SPECIALISATION

SECOND YEAR

Chinese Banking & Wealth Management
Managing Financial Risk
Money, Banking and Financial Markets
Research 1

Risk Management in Financial Institutions
Research 2
Elective
Elective



Master of Marketing *DMMR*

CW 2

CRICOS code	081138M
Fees* (indicative 2016)	A\$29,700 pa
IELTS Total	6.5
IELTS Reading	6
IELTS Writing	6
Start date (SP=study period)	SP1 SP3 SP4 SP6

*See pages 69-71 for details

Key features

- > Learn from marketing experts who advise the world's biggest brands.
- > Industry placement (150 hours) with a local or international organisation as an elective.
- > Be mentored by a marketing-specific industry professional.

Overview

This program bridges the gap between academic theory and practice-based knowledge to further develop your specialist expertise and advance your career in marketing. With a focus on enhancing skills that you can take straight into the workplace, you will be well equipped to assist in decision-making and strategy development at senior levels.

As part of your marketing studies, you will also have access to cutting-edge research from our world renowned Ehrenberg-Bass Institute for Marketing Science and learn from the same marketing experts who advise global brands such as Coca-Cola, Colgate-Palmolive and MasterCard.

Find out more about the institute at MarketingScience.info

Career opportunities

This program will prepare you for senior roles such as:

- > brand/communications coordinator
- > brand/marketing manager
- > marketing director.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution.

Advanced standing may be granted based on prior study in business. For more information, visit UniSABusinessSchool.edu.au and search for DMMK.

Professional recognition

Upon completion of our Master of Marketing, you may apply for membership to the Australian Marketing Institute (AMI).

BUSINESS SCHOOL CORE

Marketing Management
 Global Business Environment
 Accounting for Management M
 People, Organisations and Leadership
 Research for Business Decision Making

MARKETING CORE

Marketing Information and Analysis
 Influencing Consumer Behaviour
 Marketing Strategy and Planning

ELECTIVES

Marketing Elective
 Marketing Elective
 Marketing Elective
 Marketing Elective
 Marketing or Business Elective
 Marketing or Business Elective
 Marketing or Business Elective

Research opportunities

In this program you may study two research-focused courses:

- > Research for Business Decision Making: a compulsory course worth 4.5 units that includes a thesis of 5000 words.
- > Research Scholarship in Business: a capstone elective course worth nine units that includes a thesis of 9000 words.

Students who complete both of these courses will be eligible to apply for a Master by Research on graduation.

Learn from the people who advise the world's biggest brands

Ehrenberg-Bass Institute for Marketing Science

The University of South Australia's Ehrenberg-Bass Institute is one of the most prestigious international academic centres for the study of marketing. The Institute's marketing scientists make important discoveries about how buyers behave and how brands grow.

This includes answering questions like:

- > How does advertising work?
- > What do loyalty programs really do?
- > Should marketers focus on customer retention or defection?

The Institute advises some of the world's biggest brands including Coca-Cola, Colgate-Palmolive, Google, PepsiCo, TNT, Red Bull, Mars and Kellogg's.

As a marketing student at the University of South Australia you will benefit from world-class research and learn from the same marketing scientists that advise senior marketers and CEOs from all over the world.



University of
South Australia

Ehrenberg-Bass
Institute for Marketing Science

Master of Management DMME

Specialisations in:

- > Management
- > Integrated Supply Chain Management
- > Strategic Procurement
- > Tourism and Event Management



CRICOS code varies by specialisation
(see page 70)
Fees* (indicative 2016) A\$29,700 pa
IELTS Total 6.5
IELTS Reading 6
IELTS Writing 6
Start date (SP=study period) SP1 SP3
SP4 SP6
* See pages 69-71 for details

Key features

- > Optional specialisations in integrated supply chain management, tourism and event management or strategic procurement.
- > Industry placement with a local or international organisation as an elective.
- > Become paired with a senior business executive through the Executive Partners Program.

Overview

There are a myriad of challenges facing managers today such as globalisation, technology, the changing nature of society, and cultural and demographic issues. In order to compete and grow in a dynamic global business environment, it is vital that managers are equipped with leading-edge knowledge, methods and tools.

Management

This program will provide you with the advanced knowledge and skills to manage organisations and achieve business objectives in an efficient and effective manner. It will prepare you to be a leader and decision-maker, and at the forefront of any business or organisation. You will gain an understanding of management systems, the tools to problem-solve in our global economy and the expertise to pursue a management career in any business setting.

Integrated Supply Chain Management

This specialisation involves linking strategies and operations between organisations and customers across international borders. As supply chains lengthen and geographical locations broaden, skilled professionals are in high demand industry-wide. This program will provide you with specialist expertise to successfully deliver products and services to end users. You will also be able to engage with industry and apply your knowledge to areas such as operations management and global supply chain management.

Strategic Procurement

Strategic procurement enables businesses to develop and implement strategies to manage portfolios, assets and resources. A qualification in strategic procurement will equip you with the advanced specialist skills and market-driven theory to successfully deliver procurement strategies and supply chain outcomes. Upon completion, you will be a highly sought after professional and instrumental in building partnerships with suppliers of strategic value.

Tourism and Event Management

This program will qualify you for a professional career in a global and dynamic sector. It will provide you with advanced business and specialist management expertise to think strategically and respond to industry challenges on a local and international scale. You will also benefit from the strong working links our teaching staff have established with tourism and event groups and leading organisations. This close collaboration means that our program content is constantly tailored to suit the changing needs of industry.

Career opportunities

Some of the wide and varied career options graduates of this program can explore include:

- > **Integrated Supply Chain Management:** logistics and distribution, purchasing, operations, transportation and materials management.
- > **Strategic Procurement:** strategic sourcing manager, procurement manager, supply chain manager, inventory manager, procurement specialist, supply chain specialist, procurement analyst.
- > **Tourism and Event Management:** festivals and events, conferences, sport and recreation, entertainment services, hospitality and accommodation.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution.

Advanced standing may be granted based on prior study in business. For more information, visit UnisaBusinessSchool.edu.au and search for DMME.

Professional recognition

SA Tourism Hall of Fame: the School of Management at the UniSA Business School has been recognised for its excellence in tourism and education and has been admitted into the South Australian Tourism Hall of Fame.

Research opportunities

In this program you may study two research-focused courses:

- > Research for Business Decision Making: a compulsory course worth 4.5 units that includes a thesis of 5000 words.
- > Research Scholarship in Business: a capstone elective course worth nine units that includes a thesis of 9000 words.

Students who complete both of these courses will be eligible to apply for a Master by Research on graduation.

BUSINESS SCHOOL CORE

People, Organisations and Leadership
Global Business Environment
Accounting for Management M
Marketing Management

RESEARCH CORE

Research for Business Decision Making
Elective
Elective
Elective

MANAGEMENT

Managing Change
Workplace Learning and Development
Negotiation and Conflict Management
Risk Management
Strategic Concepts
Integrated Management Project
Managing Business Ethics
Project Management for Business

INTEGRATED SUPPLY CHAIN MANAGEMENT

Global Supply Chain Management
Operations Management
Managing Sustainable Value Chains
Integrated Logistics Management
Negotiation and Conflict Management
Project Management for Business
Integrated Management Project
Strategic Concepts

STRATEGIC PROCUREMENT

Procurement and Resource Management
Global Supply Chain Management
Strategic Procurement
Managing Sustainable Value Chains
Risk Management
Project Management for Business
Strategic Concepts
Integrated Management Project

TOURISM AND EVENT MANAGEMENT

The Principles and Practice of Tourism
Sport, Tourism and Events
Festivals and Events
Tourism: Impacts and Sustainability
Meetings, Conventions and Exhibition Management
International Tourism: Predicting Markets and Opportunities
Strategic Concepts
Integrated Management Project

Master of Management (Arts and Cultural Management) *DMMC*

CW 2

CRICOS code	O81136B
Fees* (indicative 2016)	A\$29,700 pa
IELTS Total	6.5
IELTS Reading	6
IELTS Writing	6
Start date (SP=study period)	SP1 SP3 SP4 SP6

* See pages 69-71 for details

Key features

- > Partnership with Adelaide Festival Centre through the Asia Pacific Centre for Arts and Cultural Leadership.
- > Become paired with a senior business executive through the Executive Partners Program.
- > Oldest program of its kind in Australia.

Overview

This program is the only qualification of its kind in South Australia, designed to provide you with advanced skills for a dynamic and creative industry. Whether you are an artist wishing to pursue a second career, or have an interest in management within the arts and cultural industry, this program will equip you with specialist and business expertise for a variety of professional roles.

Career opportunities

Upon completion, you will be well placed to pursue management roles in areas such as:

- > arts festivals and events
- > film and music
- > government (local, state or federal)
- > visual and performing arts.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution.

Advanced standing may be granted based on prior study in business. For more information, visit UniSABusinessSchool.edu.au and search for DMMC.

Research opportunities

In this program you may study two research-focused courses:

- > Research for Business Decision Making: a compulsory course worth 4.5 units that includes a thesis of 5000 words.
- > Research Scholarship in Business: a capstone elective course worth nine units that includes a thesis of 9000 words.

BUSINESS SCHOOL CORE

People, Organisations and Leadership
 Global Business Environment
 Accounting for Management M
 Marketing Management

ARTS AND CULTURAL MANAGEMENT CORE

Arts Environment
 Arts and Cultural Events Management
 Arts Management
 Arts Development
 Arts Law

PROGRAM CORE

Integrated Management Project
 Entrepreneurial Commercialisation
 Strategic Concepts

RESEARCH CORE

Research for Business Decision Making
 Elective
 Elective
 Elective

Students who complete both of these courses will be eligible to apply for a Master by Research on graduation.

Master of Human Resource Management *DMHM*

CW 2

CRICOS code	O81880C
Fees* (indicative 2016)	A\$29,700 pa
IELTS Total	6.5
IELTS Reading	6
IELTS Writing	6
Start date (SP=study period)	SP1 SP3 SP4 SP6

* See pages 69-71 for details

Key features

- > Teaching staff include many industry executives and members of the Centre for Human Resource Management.
- > Industry placement (150 hours) with a local or international organisation as an elective.
- > Become paired with a senior business executive through the Executive Partners Program.

Overview

As one of the fastest growing occupations in Australia, effective Human Resource Management (HRM) practise requires expertise in the operation and management of business and people. This program will provide you with a comprehensive understanding of the broader business environment and the advanced knowledge and skills required for professional practice as a HRM specialist.

This program is also designed and taught by academics actively involved in industry collaborative research such as our Centre for Human Resource Management. Drawing on international research and professional experience both locally and abroad means our courses are relevant and applicable for today's environment.

Career opportunities

As a qualified practitioner, you will be well equipped to pursue senior roles in:

- > general management
- > human resources
- > industrial relations
- > management consulting
- > occupational health, safety and welfare
- > project and policy consultancy
- > staff training and development.

Entry requirements

A completed bachelor degree or higher in any discipline from a recognised higher education institution.

Advanced standing may be granted based on prior study in business. For more information, visit UniSABusinessSchool.edu.au and search for DMHM.

BUSINESS SCHOOL CORE

People, Organisations and Leadership
 Global Business Environment

HUMAN RESOURCE MANAGEMENT CORE

Introduction to Human Resource Management
 Workplace Learning and Development
 Recruitment and Selection
 Employment Law F
 Australian Industrial Relations
 Strategic Management of Human Resources
 International Human Resource Management
 Negotiation and Conflict Management
 Workplace Health and Safety Management
 Managing Employee Performance and Rewards

RESEARCH CORE

Research for Business Decision Making
 Elective
 Elective
 Elective

Research opportunities

In this program you may study two research-focused courses:

- > Research for Business Decision Making: a compulsory course worth 4.5 units that includes a thesis of 5000 words.
- > Research Scholarship in Business: a capstone elective course worth nine units that includes a thesis of 9000 words.

Students who complete both of these courses will be eligible to apply for a Master by Research on graduation.



Architecture:
TOP RATING
FOR TEACHING
satisfaction

2014 Australian Graduate Survey

**AWARD-
WINNING**
Design and
Construct projects

Art, Architecture and Design

Develop and enrich your creativity, research and innovation through intensive studio practice and unlimited access to custom-built workshops in your chosen specialisation.

As one of only two schools in Australia to combine art, architecture and design disciplines, we offer programs that continue to excel and excite, equipping our graduates with the skills, knowledge and networks to succeed professionally.

Programs in this area

Featured programs

- > Master of Architecture
- > Master of Visual Art and Creative Practice
- > Master of Design, with specialisations in:
 - Communication Design*
 - Design and Construct*
 - Industrial Design*
 - Interior Architecture*
 - Sustainable Design*

We also offer

- > Graduate Diploma in Design, with specialisations in:
 - Communication Design*
 - Design and Construct*
 - Industrial Design*
 - Interior Architecture*
 - Sustainable Design*
- > Graduate Diploma in Visual Art and Creative Practice



Find out more about art, architecture and design
at the University of South Australia online:

► unisa.edu.au/pg-aad

Master of Architecture *DMAE*

CW 2

CRICOS code	060208J
Fees* (indicative 2016)	A\$29,900 pa
IELTS Total	6.5
IELTS Reading	6
IELTS Writing	6
Start date (SP=study period)	SP2

* See pages 69-71 for details

Key features

- > Our facilities include world-class design studios, Australia's only Architecture Museum, and workshops utilising traditional and digital technologies.
- > Students gain practical skills with one of Australia's few design and construction studios.
- > Students can co-enrol in Master of Design programs focusing on Sustainable Design or Design and Construct.

Overview

This program provides not only a focused and accredited education in architecture, but also an understanding of the role of the architect in contemporary society. Students gain specific advanced knowledge and skills in construction systems, digital media, sustainable strategies, architectural practice and the historical and theoretical contexts which shape our built environment. The design of speculative, complex and experimental projects in studio is coupled with research and learning in the field.

In addition, the program has a strong practical and industry focus, with studio work, national and international field trips, online study, workshops and master classes.

Career opportunities

Architecture graduates from the University of South Australia are employed in a wide range of areas in positions such as:

- > architect
- > construction and project manager
- > furniture designer
- > heritage consultant
- > interior designer
- > multimedia designer
- > researcher and academic
- > urban designer.

Scholarship

A Centre for English Language (CELUSA) scholarship is available to students applying for this program. Students who apply to study with CELUSA and meet all academic and other selection criteria, except the program's minimum English proficiency requirement, are eligible

FIRST YEAR

Architectural Design Studio 7 (Environment)
 AAD Research Methods
 Theories and History of Architecture
 Architectural Design Studio 8 (Construction)
 AAD Research Practices
 Elective

SECOND YEAR

Architectural Design Studio 9
 Architectural Practice Professional Elective
 Architectural Design Studio 10
 Architectural Practice Management Elective

for reimbursement of 10 weeks of English training valued at approximately \$4000 AUD.

Entry requirements

Entry into this program is competitive and based on academic merit.

Entry requires successful completion of the Bachelor of Architectural Studies at the University of South Australia or a bachelor degree in a three-year pre-professional architecture program from a recognised higher education institution or equivalent.

Alternative entry

The University may admit other applicants who provide satisfactory evidence of academic achievement which the University recognises as equivalent to a completed Bachelor of Architectural Studies.

Professional accreditation

This program is professionally accredited by the Architectural Practice Board of South Australia, endorsing the architecture qualifications of graduates required for registration as an architect. Accreditation demonstrates the achievement of relevant competencies from the AACA National Competency Standards in Architecture.

Professional recognition

The Australian Institute of Architects recognises the program, endorsing architecture qualifications required for membership of the AIA, including student and graduate membership. Recognition of the program demonstrates compliance with the Institute's Education Policy Performance Criteria.

Master of Visual Art and Creative Practice *DMVC*

Nested with:

Graduate Diploma in Visual Art and Creative Practice **1**

CW 1.5

CRICOS code	varies by specialisation (see page 71)
Fees* (indicative 2016)	A\$24,400 pa
IELTS Total	6.5
IELTS Reading	6
IELTS Writing	6
Start date (SP=study period)	SP2 SP5

* See pages 69-71 for details

Key features

- > Participate in a mentorship scheme, undertake projects, and network with industry professionals.
- > Tailor the program to suit your professional needs, with business, financial management and marketing study options.
- > Focus on creative practice linked to conceptual, theoretical and studio-based research.
- > Use world-class workshop facilities including laser cutters, a CNC router and 3D and large format printers.

Overview

These unique nested programs allow you to build your creative practice in your chosen specialisation, as you work on innovative, contemporary, individual and collaborative studio practices within an academic context. You will develop important skills in business and financial management to ensure you can succeed in your chosen fields across visual arts and creative practice.

These fields include:

- > photo, digital and graphic media
- > curatorship and arts writing
- > painting and drawing
- > spatial studies involving public art, sculpture, textiles, glass, ceramics, jewellery and metal.

Career opportunities

Graduates work in environments such as design studios, advertising agencies, museums, publishing houses, public relations firms, television, new media and film production and more in exciting career areas such as:

- > artist
- > arts writer and critic
- > curator
- > designer
- > illustrator
- > jeweller
- > sculptor
- > studio practitioner
- > visual arts teacher.

FIRST YEAR

Design, Production, Presentation
 AAD Research Methods
 Creative Research Studio 1
 Creative Research Studio 2

Business Practice for Artists and Designers
 AAD Professional Management
 Creative Research Studio 3
 Creative Research Studio 4

SECOND YEAR

(Masters students only)
 Minor Thesis by Project A
 Minor Thesis by Project B

Scholarship

A Centre for English Language (CELUSA) scholarship is available to students applying for this program. Students who apply to study with CELUSA and meet all academic and other selection criteria, except the program's minimum English proficiency requirement, are eligible for reimbursement of 10 weeks of English training valued at approximately \$4000 AUD.

Entry requirements

Applicants must have completed a three-year bachelor degree from a recognised higher education institution, or equivalent, in a related discipline. Applicants must submit a portfolio of work and statement of intent.

Alternatively, for entry into the graduate diploma, applicants will be considered who have not completed a bachelor's degree but who have a minimum of two years full-time professional experience in a related discipline.

Applicants who have completed the Graduate Diploma in Visual Art and Creative Practice or the Graduate Diploma in Visual Art and Design from the University of South Australia are eligible to apply and are not required to submit a portfolio of work and statement of intent.

Master of
Design DMSP

Nested with:
Graduate Diploma in Design 1

CW 2

CRICOS code	varies by specialisation (see page 69)
Fees* (indicative 2016)	AS\$26,800 pa
IELTS Total	6.5
IELTS Reading	6
IELTS Writing	6
Start date (SP=study period)	SP2 SP5

* See pages 69-71 for details

Key features

- > These dynamic programs will equip you with the creative, technical and professional skills to work as a graduate designer in a wide variety of fields.
- > Undertake a placement opportunity during the course of study.
- > Use world-class workshop facilities including laser cutters, a CNC router and 3D and large format printers.
- > Benefit from industry links including master classes and seminars from distinguished national and international practitioners.

Overview

These nested programs provide students with an advanced, comprehensive understanding of the changing contexts in which

they are designing, as they develop the professional skills required to respond to contemporary issues in their chosen specialisation.

Specialisations include:

- > communication design
- > design and construct
- > industrial design
- > interior architecture
- > sustainable design.

The focus of these programs is on the Design Research Studio courses which allow students to undertake design studies via individual and interdisciplinary projects, internal consultancies and external projects.

Career opportunities

Design graduates from the University of South Australia are sought after throughout Australia and internationally and are employed in a wide range of areas such as:

- > advertising
- > consultancy
- > design and construction advisory
- > design studio
- > digital media design
- > graphic design
- > industrial design
- > interior architecture
- > manufacturing
- > project management
- > public relations and marketing organisations
- > sustainability management.

Scholarship

A Centre for English Language (CELUSA) scholarship is available to students applying for this program. Students who apply to study with CELUSA and meet all academic and other selection criteria, except the program's minimum English proficiency requirement, are eligible for reimbursement of 10 weeks of English training valued at approximately \$4000 AUD.

Entry requirements

Applicants must have completed a three-year bachelor degree from a recognised higher education institution, or equivalent, in a related discipline. Applicants must also submit a portfolio of work and statement of intent.

Applicants who have completed the Graduate Diploma in Design from the University of South Australia are eligible to apply and are not required to submit a portfolio of work and statement of intent.

Professional recognition

Graduates of these programs are eligible for Associate Membership of the Design Institute of Australia. Graduates are eligible for membership of the Design Institute of Australia after three years of professional practice.

FIRST YEAR
Design Research Studio 1 Design Internship Elective
Design Research Studio 2 AAD Research Methods Elective
SECOND YEAR (MASTERS STUDENTS ONLY)
Design Research Studio 3 Masters Project Report 1 Masters Elective
Design Research Studio 4 Masters Project Report 2 Masters Elective



**Designing products
for the world**

Max Hughes

Graduate, Master of Design (Industrial Design)

Max believes the highlight of studying industrial design at the University of South Australia is the great facilities that he had at his fingertips. The workshop at the City West campus gives students the opportunity to complete models and prototypes to the highest standard.

He also worked with real clients, which gave him an understanding of how industrial design is undertaken in the real world and how to manage constraints and considerations outlined by clients and end users.

'Industrial design is an area I would recommend to others. You can make a real difference to people's lives and the environment,' said Max.

Creating a sustainable future

Damien Heffernan

Graduate, Master of Architecture

'Having recently completed the Master of Architecture, I can recommend it to anyone wanting a challenging and very rewarding experience. What attracted me to the architecture program was the broad base from which a number of creative career paths could occur, and the opportunity for future flexibility within my work environment. The ability to have your own idea come to physical fruition and being able to create spaces that enhance people's quality of life is something that drives my passion for architecture,' Damien said.



South Australia's
LARGEST
tertiary school
of education

**WORLD
TOP 100**
in Education

QS Subject Rankings 2014

Education

The School of Education has a long and respected history of producing first-class teachers and leaders.

The School of Education offers you the opportunity to follow a career path leading to a highly satisfying and rewarding profession working with people who will inherit the future.

The University of South Australia offers a range of undergraduate and postgraduate programs in education, suitable for the whole life course from early childhood to adult education, each providing extensive hands-on experience to prepare and qualify graduates for a career in their chosen field of education.

Programs in this area

Featured programs

- > Master of Education (TESOL)
- > Master of Teaching (Early Childhood)
- > Master of Teaching (Secondary)

We also offer

- > Master of Teaching (Primary)
- > Master of Education



Find out more about education at the
University of South Australia online:

► unisa.edu.au/pg-education

Master of Education (TESOL) *MMTL*

M 2

CRICOS code O8245OF
 Fees* (indicative 2016) A\$24,200 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 Start date (SP=study period) SP2 SP5
** See pages 69-71 for details*

Key features

- > The School of Education was awarded five stars for excellence in the 2014 QS World University Rankings and ranked in the top 100 for Education.
- > Students will have the option to undertake either an action research project or a practical teaching placement.
- > We offer flexible learning with courses offered externally via online study and through on-campus intensive workshops.

Overview

The Master of Education (TESOL) is designed for those with an undergraduate qualification who would like to work in English in an Additional Language or Dialect (EALD) setting. The program will provide you with the opportunity to deepen specialised knowledge and explore a range of educational issues and content. You will further develop research skills and collaborate, network and interact with like-minded professionals.

Career opportunities

Graduates of the Master of Education (TESOL) may be employed teaching English in private language schools, bilingual education programs, new arrival support services and not-for-profit and government departments and more. Some of the exciting careers students can progress into include:

- > community organisations
- > curriculum development
- > early childhood to adult education
- > English instructor
- > government
- > training and development.

FIRST YEAR

Theorists and Theories of Learning and Development
 Learning Communities and Cultures
 Learning an Additional Language
 Curriculum Development in TESOL

Teaching and Language Assessment in TESOL
 Curriculum and Evaluation in TESOL
 International and Comparative Studies in Education AND Evidence-Informed Practice in Education OR Research Methods and Issues in Education

SECOND YEAR

Language and Culture in TESOL
 Language Learning in TESOL: Learner Identity and Difference
 Research Methods and Issues in Education OR Design for Education Thesis

Critical Reflection on TESOL Practice AND TESOL Approaches and Strategies OR Education Thesis A
 Project in Education OR Education Thesis B

Helping others succeed

Nurul Fadillah

Graduate, Master of Education (TESOL)

'The TESOL program at the University of South Australia is one of the best programs of its kind in an English-speaking country. Studying at the University gave me great experiences such as: a cooperative atmosphere, meeting smart and friendly people in Adelaide, great teaching methods, sophisticated facilities and fully-experienced teaching staff.

'Another big advantage is that it includes the appropriate courses that can be applied to my future career as an English teacher. Moreover, as an international student from Indonesia, I also have the Student Association to support my academic and social life in Adelaide. I strongly recommend that if you want to explore and expand your knowledge overseas – become one of the future University of South Australia students!' Nurul said.



Master of Teaching (Early Childhood) MMET

M 2

CRICOS code	077214E
Fees* (indicative 2016)	A\$24,900 pa
IELTS Total	7
IELTS Reading	7
IELTS Writing	7
IELTS Listening	7
IELTS Speaking	7
Start date (SP=study period)	SP2

* See pages 69-71 for details

Key features

- > Study with South Australia's largest School of Education with a long and respected history in teacher education.
- > International students are offered extra English language tuition prior to placements.
- > Undertake professional experience placements from your first semester.
- > Our teaching staff have worked with local, national and international professional bodies to develop local and global curriculum frameworks.

Overview

The Master of Teaching (Early Childhood) is designed for graduates from any discipline wanting to work as educators or teachers in early childhood education. You will develop an in-depth understanding of the underpinning principles and concepts of emotional, social, cognitive and physical development in early childhood, and apply your knowledge for curriculum planning for teaching learners aged from birth to eight years. You will be well prepared for the early childhood sector through a range of professional placements in childcare, preschool and primary school settings.

Career opportunities

Graduates are able to seek employment opportunities locally in childcare centres, and public and private schools. Some of the exciting careers graduates can progress into include:

- > childcare professional
- > children's services
- > junior primary school educator
- > preschool/kindergarten educator
- > private and public school settings
- > training officer.

Entry requirements

Applicants must have completed a three-year bachelor degree or an equivalent qualification from a recognised higher education institution. Selection is based on academic merit.

FIRST YEAR

Professional Experience and Reflection 1: Introduction to Early Childhood Educators' Practices
Social and Emotional Development M
Developing a Play Curriculum M
Development, Learning and Cognition M
Professional Experience and Reflection 2: Early Childhood Educators' Work
Arts Education M
Inclusive Education M
Contemporary Practice in Education Research

SECOND YEAR

English Education M
Managing Learning Environments M
Health and Physical Education M
Humanities and Social Science Education M
Science and Technology: Birth to Eight Years M
Professional Experience and Reflection 3: Early Childhood Teacher as Inquirer
Mathematics Education M

Professional accreditation

This program has been approved by the Australian Children's Education and Care Quality Authority (ACECQA) as an Early Childhood Teaching Qualification for the purposes of the Education and Care Services National Law.

Professional recognition

Successful completion of this program provides a recognised academic qualification which will enable graduates to apply for teacher registration in South Australia, interstate and some overseas countries. Applicants should note there are other criteria determining eligibility for registration by the Teachers Registration Board of South Australia and other registration and regulatory authorities.

IMPORTANT INFORMATION

Criminal history checks

Students will be required to undertake a criminal history screening through the Department of Communities and Social Inclusion (DCSI). The clearance will be valid for three years. This screening must be completed prior to being accepted for a placement and can take up to six to eight weeks to be processed. Strict confidentiality is maintained during the DCSI clearance process. If a student fails to obtain clearance for any reason, the University cannot accept responsibility for obtaining a professional experience placement or any other professional experience activity that a student may require to complete the course of study. If students cannot undertake a professional experience placement or any other professional experience activity which is a compulsory part of the program, they cannot graduate with an education degree from the University.

Mandatory training requirement

All education students enrolled in programs in the School of Education who are completing any in-school or site (ie preschools and childcare settings) observations, activities or professional experience placements, MUST undertake mandatory training in responding to Abuse and Neglect prior to the commencement of the activities or placements. In South Australia child protection legislation and policy require all organisations to establish and promote child safe environments. Mandatory reporting of child abuse and neglect training is required of all individuals working with children and young people. All students undertaking professional experience placements in South Australian government and non-government schools and preschools MUST provide documented evidence (ie a certificate) that shows they have completed all the required training from one of the providers mentioned on the following website. For more information visit: dec.dsa.gov.au/docs/documents/1/CSEReptAbuseNegCse.pdf



Master of Teaching (Secondary) *MMET*

ML **2**

CRICOS code 077217B
 Fees* (indicative 2016) A\$24,900 pa
 IELTS Total 7
 IELTS Reading 7
 IELTS Writing 7
 IELTS Listening 7
 IELTS Speaking 7
 Start date (SP=study period) SP2 SP5
 * See pages 69-71 for details

Key features

- > Study with South Australia's largest School of Education with a long and respected history in teacher education.
- > International students are offered extra English language tuition prior to placements.
- > Undertake professional experience placements from your first semester.
- > Our teaching staff have worked with local, national and international professional bodies to develop local and global curriculum frameworks.

Overview

The Master of Teaching (Secondary) is designed for graduates from a range of specialist undergraduate degrees who want to work as secondary educators. You will specialise in two learning areas, based on your undergraduate studies, from the following curriculum areas: Arts (Dance, Drama, Music, Media Arts or Visual Arts), English, Mathematics, Health and Physical Education, Humanities and Social Sciences (History, Geography, Civics and Citizenship or Economics and Business), Languages, and Science.

You will develop an understanding of the ethical and social contexts of education, the nature of learning and establishing a learning environment, how to deliver educational programs associated with a specific curriculum area, and planning for the diverse needs of adolescent learners. A range of professional experience placements in secondary schools from year eight to year 12 will prepare you for work as an educator.

The secondary specialisation can be completed in 18 months in an accelerated mode.

Career opportunities

Graduates are able to seek employment opportunities locally in metropolitan and regional centres, nationally and internationally, in schools and related educational settings. Some of the exciting careers students can progress into include:

- > curriculum developer
- > secondary school educator.

FIRST YEAR

Professional Experience and Reflection
 1: Introduction to Educators' Practices
 Development, Learning and Cognition M
 Discipline/Learning Area A1
 Discipline/Learning Area B1

Professional Experience and Reflection
 2: Educator's Work
 Discipline/Learning Area A2
 Discipline/Learning Area B2
 Contemporary Practice in Education
 Research

SECOND YEAR

Managing Learning Environments M
 Critical Perspectives on Curriculum,
 Pedagogy and Assessment
 Professional Experience and Reflection
 3: Teacher as Inquirer
 Discipline/Learning Area A3

Aboriginal Education, Culture,
 Curriculum and Change
 Professional Option
 Inclusive Education M

Entry requirements

Applicants must have completed a three-year bachelor degree or an equivalent qualification from a recognised higher education institution.

Additionally, applicants must have completed a major and a minor Learning Area in which they intend to specialise that aligns with the Australian National Curriculum. A major consists of a minimum of six courses (27 units) or equivalent with a minimum of two courses at Australian third-year undergraduate level or equivalent. A minor consists of a minimum of four courses (18 units) or equivalent with a minimum of two courses at Australian second-year undergraduate level or equivalent. Selection is based on academic merit.

Professional recognition

Successful completion of this program provides a recognised academic qualification which will enable graduates to apply for teacher registration in South Australia, interstate and some overseas countries. Applicants should note there are other criteria determining eligibility for registration by the Teachers Registration Board of South Australia and other registration and regulatory authorities.

Educating future leaders

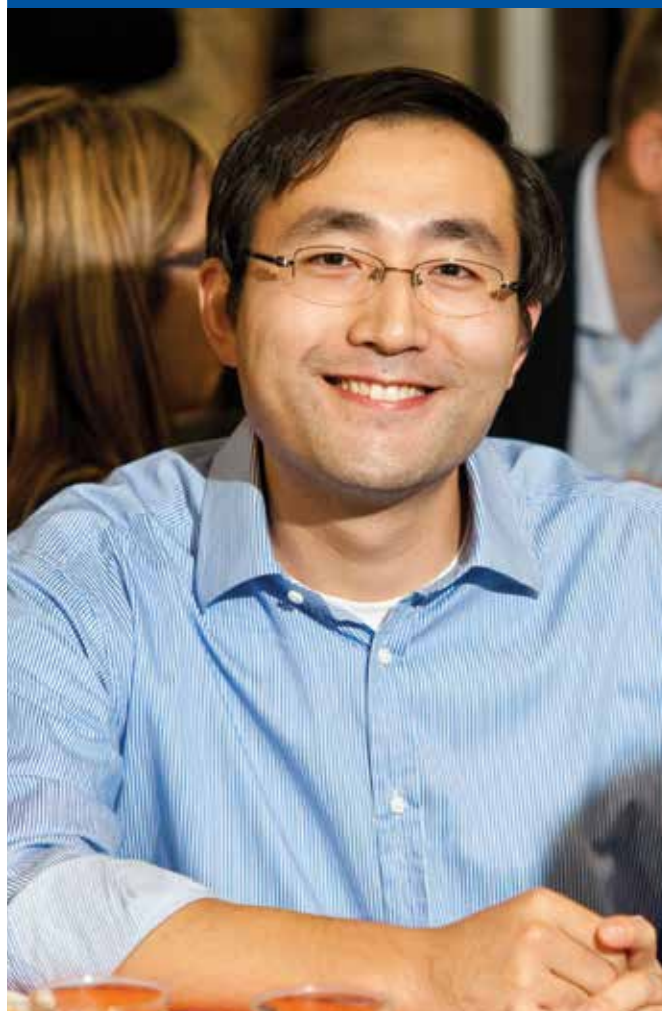
Yining Guo, China

Graduate, Master of Teaching (Middle and Secondary)

Yining Guo completed UniSA's Master of Teaching and is now working in South Australia as a teacher at St Columbia College.

'Since the University of South Australia is a world-renowned university, the quality of education and its reliability are second to none. The University has a number of celebrated alumni across a variety of industries, which may guarantee some advantage for graduates in terms of job-seeking. The lecturers are highly accomplished in their own academic areas, so the lectures are informative and offer insights into the topics,' Yining said.

'Every Master of Teaching student needs to complete three teaching practicums. To assist with the teaching practicums, each student was assigned a mentor from the University, a site coordinator, and at least one more mentor from the school who constantly supported us. We also received productive feedback from them, which is very beneficial to our future career.'





PRACTISE
and perfect
your skills in our
state-of-the-art
SOCIAL WORK STUDIOS

LOCAL AND
International
field education
OPPORTUNITIES

Psychology, Social Work and Human Services

A unique meeting place of the social sciences, offering cross-disciplinary studies, accredited professional degrees and state-of-the-art facilities.

The School provides high-quality programs in psychology and social work, and prepares graduates for dynamic careers in a changing society. Students learn and practise their skills in custom-built, state-of-the-art facilities including two social work studios. Strong research credentials are a distinguishing feature of our School of Psychology, Social Work and Social Policy, allowing students to be at the forefront of social research.

Programs in this area

Featured programs

> Master of Social Work



Find out more about psychology, social work and social policy at the University of South Australia online:

► unisa.edu.au/pg-social-work

Master of Social Work *MMSK*

M 2 Q

CRICOS code O64242G
 Fees* (indicative 2016) A\$24,400 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 Start date (SP=study period) SP1
 * See pages 69-71 for details

Key features

- > In the 2015 Good Universities Guide, the University of South Australia recorded top ratings for Graduate Employment*.
- > In 2014, the median starting salary for postgraduate social work graduates was AUD \$64,360[^].
- > Gain simulated hands-on experience in a safe and supportive environment through our innovative social work studio.
- > Undertake field education opportunities in diverse settings locally and internationally.

*Australian Graduate Survey
[^]2015 Good Universities Guide

Overview

The program is designed for graduates who want to develop their skills and knowledge to enter the social work profession.

Develop your understanding of social work values, ethics and identity with particular emphasis on human rights and current social issues. Our curriculum particularly addresses mental health, Aboriginal and Torres Strait Islander cultures, child protection and cross cultural practice.

Our strong focus on contemporary issues, leadership and innovation is combined with practice-based learning, allowing our graduates to enter the work force with the skills and knowledge to make a difference.

Career opportunities

This professional degree prepares students for entry-level professional practice in social work. Some of the exciting careers students can progress into include:

- > aged care
- > child protection
- > correctional services
- > counselling
- > disability services
- > government and private sectors
- > health care
- > management
- > mental health
- > multicultural services
- > project management and evaluation
- > research

FIRST YEAR

Effective Human Service Delivery
 Contemporary Practice Theories for Social Work
 Social Work Practice Skills
 Human Rights Based Practice and Community Development
 Applied Practice Conference
 OR
 Social Work in the Australian Context
 Social Work Practicum

SECOND YEAR

Innovation and Research
 Innovative Social Work Practice with Children and Families
 Mental Health and Social Work Practice
 Social Work Elective
 Leadership in Social Work
 Social Work Practicum 2

- > social administration
- > social planning
- > social work.

Entry requirements

A completed bachelor degree or postgraduate qualification in a related discipline (including, but not limited to, social science, psychology, politics, sociology, philosophy, international studies, law, human services, nursing, education) at a recognised higher education institution or equivalent.

Applicants who have completed the Bachelor of Social Science (Human Services) (MBSS) degree or equivalent are eligible to enter the program with 0.5 EFTSL (usually six months full-time study) advanced standing and complete the program in 1.5 years of full-time study or part-time equivalent.

Professional accreditation

The program is accredited by the Australian Association of Social Workers (AASW) and graduates of this program are eligible for membership of the AASW.

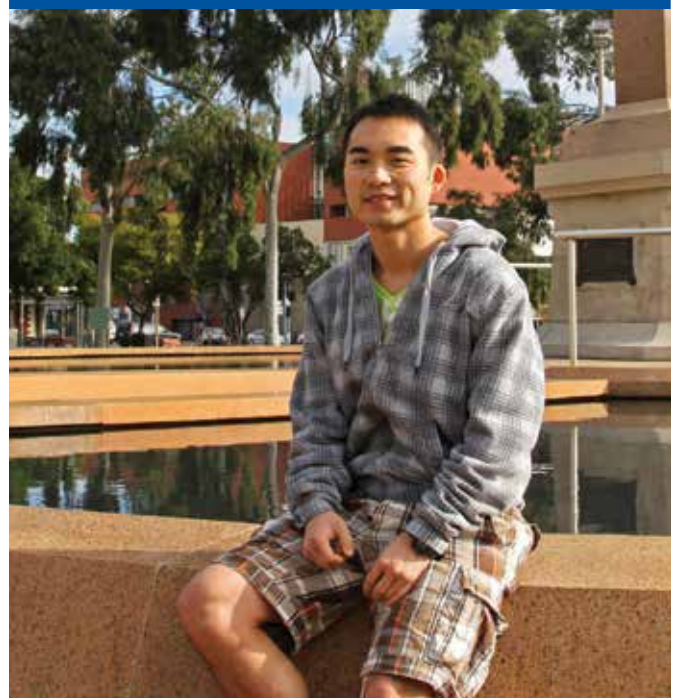
Making a difference

Bin Yi

Graduate, Master of Social Work

'The social work program provides me with a window into the cultures of Australian society, something that is interesting and challenging as a learning experience. Most importantly, I like the art of communication, and based on the program studies I aim to use my intervention and assessment knowledge to listen to the stories of my clients and help them face their issues positively, and with new thinking.'

'The University of South Australia has provided many different, interesting experiences for both my program studies and my overseas life. From the perspective of a student, I'd say that UniSA is an international platform for student learning and growing, with innovation a major feature.'





One of Australia's
LARGEST
nursing
schools

7 labs
replicating
REAL HOSPITAL
UNITS

Health and Medical Sciences

Delivering a diverse range of postgraduate study options to grow your abilities and advance your career in health.

Health care workers are in demand around the world. No other vocation contributes more to the health and welfare of the community than those involved in delivering the science-based prevention, diagnosis and treatment of health problems.

Studying for a graduate certificate, graduate diploma or master degree is evidence of your commitment to your field and capacity to contribute to the needs of a global society.

Programs in this area

Featured programs

- > Master of Nursing
- > Australian Registered Nurse Training Program
- > Master of Dietetics
- > Master of Clinical Pharmacy
- > Master of Medical Sonography
- > Master of Research (Population Health Practice)

We also offer

- > Postgraduate degrees in disciplines such as:
Occupational Therapy
Physiotherapy
Nursing and Midwifery; and
Pharmacy



Find out more about health and medical sciences
at the University of South Australia online:

► unisa.edu.au/pg-health

Master of Nursing *IMNI*

CE 2

CRICOS code	O46395G
Fees* (indicative 2016)	A\$27,000 pa
IELTS Total	6.5
IELTS Reading	6.5
IELTS Writing	6.5
IELTS Listening	6.5
IELTS Speaking	6.5
Start date (SP=study period)	SP2

* See pages 69-71 for details

Key features

- > Gain an advanced qualification relevant to your professional field of practice.
- > Progress your knowledge and application of evidence-based practice.
- > Develop your ability to independently undertake research.

Overview

The Master of Nursing provides registered nurses with an advanced postgraduate qualification that opens up senior roles across policy, clinical practice, research, education or management. You will advance your knowledge and application of evidence-based practice, grow your understanding of professional issues and develop your ability to independently undertake research.

This program is designed to develop your ability to expertly apply modes of inquiry to identify and investigate questions, issues or problems to inform nursing and health care practice, knowledge and research.

Graduates may wish to pursue further study in research or apply their advanced skills to the increasingly complex health care environment.

FIRST YEAR

Leadership and Management in Nursing and Health Contexts
 Critical Perspectives on Nursing and Health Services
 Qualitative Design for Nursing and Health Research
 Quantitative Design for Nursing and Health Research
 Research for Advancing Nursing and Health Care

SECOND YEAR

Nursing or Midwifery Minor Thesis 1
 Nursing or Midwifery Minor Thesis 2

Career opportunities

Graduates are well positioned to further their career, equipped with the necessary skill set to take on leadership and governance opportunities in the workplace.

Entry requirements

This program has academic entry requirements and registration criteria. Please visit programs.unisa.edu.au and search for IMNI to find out more.

Australian Registered Nurse Training Program *ARNTP*

CE 0.5

CRICOS code	O15025A
Total Program Fee*	A\$34,900
(indicative 2016)	
IELTS Total	7
IELTS Reading	7
IELTS Writing	7
IELTS Listening	7
IELTS Speaking	7
Start date (SP=study period)	SP3

Key features

- > Fast tracks overseas qualified registered nurses to meet Australian standards.
- > Undertake eight weeks of full-time clinical placement to prepare you for the Australian work environment.

Overview

Registered nurses play a vital role in health care. The Australian Registered Nurse Training Program (ARNTP) prepares overseas qualified registered nurses with the knowledge, skills and attitudes to enable them to meet the Nursing and Midwifery Board of Australia Competency Standards for the registered nurse. You will learn in state-of-the-art facilities and apply your skills through a full-time clinical placement.

Career opportunities

There is strong employment demand for registered nurses in Australia in diverse settings such as:

- > aged/rehabilitative care facilities
- > community health organisations.
- > drug/alcohol treatment centres
- > hospitals
- > individual's homes
- > primary health and community support services
- > schools.

ON CAMPUS

Registered Nurse, Registered Midwife: Professional Issues in Australia
 Registered Nurse: Nursing Practice

CLINICAL PLACEMENT

Professional Practice: Registered Nurse

The ARNTP program comprises ten weeks of on-campus study and eight weeks of clinical experience.

Professional accreditation and student registration

Graduates are eligible to apply for registration with the Nursing and Midwifery Board of Australia. Under the Health Practitioner Regulation National Law (South Australia) all students enrolled in a program leading to professional registration must be registered with the relevant National Board. The registration process is undertaken by the Australian Health Practitioner Regulation Agency (AHPRA) with the University providing notification to AHPRA following a student's enrolment in the program. No fee applies for student registration.

Entry requirements

This program has academic entry requirements. Please visit programs.unisa.edu.au and search for ARNTP to find out more.



Scan the QR code to find out more information about ARNTP.



Building a career in Australian health care

Nico Angelo R. Barros

Graduate, Australian Registered Nurse Training Program

Nico Barros completed the ARNTP in 2014, finding the program complemented his Filipino credentials and was the ideal course duration for an overseas qualified nurse seeking to practice in Australia. 'It was just enough to learn and adapt to the Australian health care system, whilst giving me time to find work,' Nico said.

Nico was allocated an acute setting for his clinical placement and enjoyed the challenge of working in the Intensive Care Unit. 'I like the thrill of the challenge and the never-ending opportunity to enhance my skills and gain new insights,' Nico said.

This placement helped him to gain the experience and referees needed for his current role as a Registered Nurse at Ashford Hospital (Intensive Care Unit) in Adelaide, South Australia.

'I would definitely recommend this program to students who wish to start their nursing career in Australia,' Nico said.

Master of Dietetics *IMDT*

CE 2 Q

CRICOS code	071954F
Fees* (indicative 2016)	A\$31,300 pa
IELTS Total	7
IELTS Reading	7
IELTS Writing	7
IELTS Listening	7
IELTS Speaking	7
Start date (SP=study period)	SP2

* See pages 69-71 for details

Key features

- > Complete supervised clinical placements in hospitals, food service and public health and community settings.
- > Learn alongside practising dietitians in the on-campus clinic.
- > Low student to teaching staff ratios offers high quality student engagement.

Overview

Dietitians contribute to the prevention and management of diet related health problems by applying the science of human nutrition to promote healthy eating habits, recommend dietary modifications, and help people understand food and health relationships.

This program establishes theoretical knowledge and practical skills in all aspects of human nutrition, and incorporates an evidence based approach to learning and research. You will have access to state-of-the-art, interactive learning facilities including an on-campus clinic and commercial kitchen, and complete supervised clinical training placements in diverse settings.

With strong links to hospitals, health and community organisations and the established Sansom Institute for Health Research, you'll have direct contact with researchers contributing to dietetic, nutrition and medical science research programs.

Career opportunities

Dietitians enjoy career prospects in diverse settings including:

- > community nutrition and public health
- > individual patient care
- > private practice
- > research and teaching
- > the food industry.

Entry requirements

This program has academic entry requirements. Please visit programs.unisa.edu.au and search for IMDT to find out more.

THIS PROGRAM IS OFFERED
IN ACCELERATED MODE
OVER 1.5 YEARS.

FIRST YEAR

Sociology and Psychology of Nutrition Practice
Research Methods in Dietetics
Nutrition and Disease 1
Communication and Professional Practice
Nutrition Application in Community and Public Health
Translating Nutrition into Food Practice
Nutrition and Disease 2
Management in Dietetics and Food Service
Research and Evaluation in Dietetic Practice
Advanced Dietetic Practice

SECOND YEAR

Clinical Dietetic Practice
Community and Public Health Dietetic Practice
Application of Dietetic Practice in Food Service
Dietetics Research Project

Professional accreditation

This program enables graduates to meet the formal requirements for entry to the profession, as determined by the Dietitians Association of Australia (DAA). Graduates are expected to be eligible for membership of DAA and to participate in the Accredited Practising Dietitians (APDs) Program for employment as an accredited practising dietitian in Australia.

Master of Clinical Pharmacy *IMCM*

CE 1.5

CRICOS code	N/A
Fees* (indicative 2016)	A\$28,700 pa
IELTS Total	7
IELTS Reading	7
IELTS Writing	7
Start date (SP=study period)	SP2 SP5

* See pages 69-71 for details

Key features

- > Tailor the program to meet your professional needs.
- > Upon completing the master, you may choose to apply to undertake a PhD.

Overview

Pharmacy practice in Australia is constantly changing and the ability to adapt to these changes is important for both professional development and job satisfaction.

The Master of Clinical Pharmacy is designed to improve and extend the skills of qualified pharmacists. The program trains clinical pharmacists capable of providing specialist pharmaceutical services in hospitals and other clinical environments, and can also prepare graduates to take on expanded roles in community pharmacy practice.

You will be able to take a leading role in the decision-making process of drug product selection for individual patients, provide specialist drug information and education programs to patients and health care providers, effectively monitor a patient's therapy and critically evaluate clinical research.

FIRST YEAR

Applied Clinical Pharmacy
Introductory Epidemiology
Advanced Pharmacotherapeutics (Mental Health)
Advanced Pharmacotherapeutics (Diabetes)
Advanced Pharmacotherapeutics 1
Advanced Pharmacotherapeutics 2
Advanced Pharmacotherapeutics 3A
Research Methods and Biostatistics
Medicine Management Clerkship
Clinical Pharmacy Research Project

*Students who have completed the Graduate Certificate in Pharmacy Practice will receive full credit for their previous study and will only need to complete an additional 36 units to obtain a master award.

Career opportunities

Graduates will be able to:

- > take a leading role in the decision-making process of drug selection for individual patients
- > provide specialist drug information and education programs to patients and health care providers
- > effectively monitor drug therapy
- > conduct and evaluate clinical research
- > pursue wider roles in research, industry and academia.

Entry requirements

This program has academic entry requirements. Please visit programs.unisa.edu.au and search for IMCM to find out more.

Working towards a healthy future

Angelina Steffi Bokang

Graduate, Master of Dietetics

Angelina Bokang chose to study dietetics at the University of South Australia because the program covered general knowledge and skills in nutrition and dietetics, as well as clinical dietetics, community nutrition and food service.

'I believe that a dietitian's role is very important in helping people to receive the right information in this area. I have realised that everyone is unique and therefore there is no single approach that will fit everyone, in terms of their nutritional needs,' Angelina said.

Angelina hopes to bring her specialised skill set back to Indonesia. 'My dream is to see dietitians be acknowledged, play an important role in tackling dietetic-related issues and contribute to health development together with other health professionals in Indonesia.'



Master of Medical Sonography *IMSO*

Nested with:
Graduate Diploma in Medical Sonography

CE 1.5

CRICOS code	N/A
Fees* (indicative 2016)	A\$25,500 pa
IELTS Total	7
IELTS Reading	7
IELTS Writing	7
IELTS Listening	7
IELTS Speaking	7
Start date (SP=study period)	SP2 SP5

* See pages 69-71 for details

Key features

- > Pursue either a project or research pathway.
- > Gain an in-demand qualification in a rapidly growing field.
- > Enjoy a flexible external learning environment.

Overview

Add another dimension to your career with a postgraduate qualification in sonography. Sonographers require highly developed technical skills and a strong understanding of health science, physics, anatomy and pathology for examination of body parts such as internal organs, blood vessels, the heart and reproductive organs.

This program provides medical radiation and other health professionals with the mechanism to develop a new professional area in medical sonography and potentially undertake further research in this specialist field. The research pathway ensures you are eligible to apply for a PhD admission, while the project pathway focuses on developing advanced skills in speciality areas such as fetal echocardiography or advanced musculoskeletal sonography.

Complementing a supervised external training position, the program broadens career opportunities by extending theoretical knowledge, practical competency and understanding of ultrasound imaging health trends.

Career opportunities

Graduates may find employment as general or specialist sonographers, or find roles in:

- > government advisories
- > medical imaging department management.

FIRST YEAR

Ultrasound Physics and Instrumentation
 Professional Issues for Sonographers
 Abdominal Sonography
 Superficial Parts Sonography

SECOND YEAR

Obstetric and Gynaecologic Sonography
 Vascular Sonography
 Musculoskeletal Sonography
 Clinical Sonography Portfolio

THIRD YEAR

RESEARCH PATHWAY

Qualitative Design for Nursing and Health Research
 OR
 Quantitative Design for Nursing and Health Research
 AND
 Health Science Minor Thesis 1
 Health Science Minor Thesis 2

PROJECT PATHWAY

Qualitative Design for Nursing and Health Research
 OR
 Quantitative Design for Nursing and Health Research
 Plus 13.5 units of electives chosen from the following:
 Fetal Echocardiography
 Advanced Musculoskeletal Sonography
 Health Ethics
 Research for Advancing Nursing and Health Care
 Health Science Advanced Skill Project
 Health Science Advanced or Extended Practice Report

Entry requirements

This program has academic entry requirements. Please visit programs.unisa.edu.au and search for IMSO to find out more.

Professional accreditation

Graduates of the program are eligible to apply for full professional accreditation from the Australian Sonographer Accreditation Registry (ASAR) under the General Sonography category. Evidence of scanning experience in an Australian or New Zealand clinical setting is required for such accreditation.

Graduate Certificate in Population Health Practice *ICPR*

CE 0.5

CRICOS code	O84730D
Fees* (indicative 2016)	A\$30,300 pa
IELTS Total	7
IELTS Reading	6.5
IELTS Writing	7
IELTS Listening	6.5
IELTS Speaking	6.5
Start date (SP=study period)	SP2

* See pages 69-71 for details

FIRST YEAR

Biostatistics for Population Health Practice
 Foundations of Public Health Epidemiology
 Health Data Sources and Management
 Fundamentals of Program Evaluation in Population Health

Key features

- > Gain industry relevant training and skills.
- > Work with active researchers and data custodians.

Overview

Build your capacity in the public health workplace or embark on a pathway to further learning.

Population health is the study of the health of populations and inequities in health. It encompasses activities which improve the health of populations (public health) and is underpinned by epidemiology; the science of the distribution and determinants of health in specific populations including applications to control and improve health.

Providing foundational knowledge and practical skills applicable to real-world health issues, this program offers a unique opportunity for you to engage with active researchers involved in population/public health initiatives and data custodians who routinely work with diverse databases.

Specifically, you will learn relevant research methods, develop confidence in accessing and managing various types of population health data, skills in planning and evaluating community-based interventions and strategies to effectively translate and disseminate research principles and findings to inform policy and practice.

The program includes training in relevant software including simulation activities for large data sets as well as analyses using a range of statistical methods.

Career opportunities

Ideal for those new to the idea of population health, or existing health and planning industry professionals who are seeking to build on or develop their skill set, graduates may find employment in:

- > agencies responsible for public health including local, state and federal government and non-government organisations
- > health education
- > research.



DATA SCIENCE:
69 per cent
of businesses are
interested in
USING ANALYTICS

The only
MASTER OF
INFORMATION
MANAGEMENT
program of its kind
in South Australia

Data and Information Management

Our industry and research experts are at the forefront of the digital frontier. Our graduates connect digital resources from all around the world to better inform data decisions.

Become an expert in data and IT with a postgraduate qualification from the University of South Australia. Offering industry-informed expertise, our programs meet the demand for data-driven skills through online and on-campus study options.

Host to the national headquarters of the \$88 million Data to Decisions Cooperative Research Centre, the University is at the forefront of industry and research collaboration, delivering innovative and high-impact solutions that benefit many sectors across Australia.

Programs in this area

Featured programs

- > Master of Information Technology with specialisations in:
Business Information Systems
Enterprise Management
- > Master of Data Science
- > Master of Information Management with specialisations in:
Library and Information Management
Archives and Record Management

We also offer

- > Graduate Diploma in Information Technology with specialisation in:
Enterprise Management
- > Graduate Certificate in Information Technology
- > Graduate Diploma in Data Science
- > Graduate Certificate in Data Science
- > Graduate Diploma in Information Management with specialisations in:
Library and Information Management
Archives and Record Management
- > Graduate Certificate in Information Management



Find out more about data and information management the University of South Australia online:

▶ unisa.edu.au/pg-IT

Master of Information Technology LMIG

Specialisations in:

- > Business Information Systems
- > Enterprise Management

Nested with:

Graduate Diploma in Information Technology (Enterprise Management) (LGIG) **1**

Graduate Certificate in Information Technology (LCIG) **0.5**

ML 2

CRICOS codevaries by specialisation
(see pages 70-71)

Fees* (indicative 2016)A\$28,250 pa

IELTS Total6.5

IELTS Reading6

IELTS Writing6

IELTS Listening6

IELTS Speaking6

Start date (SP=study period)varies by
specialisation (see pages 69-71)

* See pages 69-71 for details

Key features

- > Flexible delivery options including online and face-to-face learning.
- > Progress easily from graduate certificate, into the graduate diploma or master levels.
- > Learn how to manage complex information systems projects in real-world organisational settings.

Overview

Organisations are increasingly reliant on digital capabilities. Those that capitalise on IT trends such as virtualisation, cloud computing and data analytics are able to maximise business value by streamlining operations, innovating and transforming business models and relationships.

This program prepares the next generation of IT managers to keep pace with IT developments, while supporting day-to-day operational management.

Effective enterprise management enables businesses to navigate through this ever changing environment, positioning them well to take advantage of potential opportunities by aligning IT with core business processes and practices.

Enterprise Management

Enterprise management offers an innovative cross-disciplinary structure, with courses in the disciplines of IT, information systems and management, and a range of electives allowing you to develop skills and expertise in an area of your choice. You will also gain valuable practical experience through a capstone industry project in the final year. Enterprise management gives graduates from IT and non-IT backgrounds the knowledge and skills required for managing IT systems across a range of enterprises.

Business Information Systems*

Business information systems includes three industry placements, through which students develop an industry desired range of skills to bridge the gap between management and IT through planning, designing and implementing business information systems.

**There is no direct entry into this specialisation. Students can apply to transfer into it via a competitive selection process at the end of the first study period.*

Career opportunities

This program provides a pathway into IT careers for graduates not already working in this field, and career advancement for IT professionals who are looking to further their careers by progressing into management roles.

Entry requirements

Direct entry is only available into the enterprise management specialisation of the program and applicants are required to have:

- > a completed bachelor degree in any discipline from a recognised higher education institution or equivalent; or
- > a graduate diploma in information technology or equivalent from a recognised higher education institution; or
- > a graduate certificate in information technology or equivalent from a recognised higher education institution. Applicants who do not meet the above requirements may be eligible to enter the Graduate Certificate in Information Technology based on an appropriate amount of professional experience.

Students seeking entry into the business information systems specialisation may apply for transfer into the program following the completion of the first study period. Note that transfer is a competitive process and will depend on:

- > successful completion of the first study period with a credit average;
- > submission and review of a formal application; and
- > selection at an interview, with a panel including academic, industry and student representatives.

INDICATIVE FOR ENTERPRISE MANAGEMENT SPECIALISATION

FIRST YEAR

Enterprise Architecture
Information Systems M
Information Technology Project Management M
IT Stakeholder Engagement

Business Intelligence and Data Analytics
Enterprise Data Management
Elective 1
Elective 2

SECOND YEAR

IT Procurement and Vendor Management
Organisational Transformation and Business Process Modelling
Research Methods
Elective 3

Information Governance
Professional Project
Strategic Information Systems M

Master of Data Science *LMDS*

Nested with:

Graduate Diploma in Data Science (LGDS) **1**

Graduate Certificate in Data Science (LCDS) **0.5**

ML 2

CRICOS code varies by program
(see page 69-71)

Fees* (indicative 2016) A\$31,500 pa

IELTS Total 6.5

IELTS Reading 6

IELTS Writing 6

Start date (SP=study period) SP2 SP5

* See pages 69-71 for details

Key features

- > Online or face-to-face.
- > Designed in conjunction with industry including the Institute of Analytics Professionals of Australia and SAS. Students may receive SAS certification upon completion of certain subjects.

Overview

The volume of data generated by mobile phones, social media, online searches, sensor technologies and machine-to-machine transactions has given rise to the revolutionary area of big data and the emergence of an exciting new profession: data scientist.

A recent McKinsey Global Institute report demonstrates the shortage of data scientists, projecting a 50 per cent gap between projected demand and supply by 2018, so the demand for professionals with strong data management and analytic skills is expected to soar.

This program is offered in the form of a nested suite of three programs at postgraduate level (graduate certificate, graduate diploma and master). Each qualification extends to the next, allowing you to easily transition to a master level qualification.

Career opportunities

This program will enable you to analyse and visualise rich data sources from a wide range of business and organisational processes in order to analyse trends, uncover insights or generate new strategies. Graduates have access to career opportunities in various fields within the private sector, government and non-profit organisations.

SEMESTER 1

Big Data Basics
Statistical Programming for Data Science
Two of the following four courses:
Statistics for Data Science
Probabilities and Data
Relational Databases and Warehouses
Business Intelligence and Analytics

SEMESTER 2

Predictive Analytics
Unsupervised Methods in Analytics
Data Science Professional Development 1

SEMESTER 3

Social Media Data Analytics
Customer Analytics in Large Organisations
Data Science Professional Development 2

SEMESTER 4

Advanced Analytic Techniques 1
Advanced Analytic Techniques 2
Data Science Capstone Project

Entry requirements

Applicants to the Master of Data Science will normally have:

- > a bachelor degree in information technology; or
- > a bachelor degree in mathematics.

Applicants from other fields are also invited to apply and will be considered on a case-by-case basis.

Master of Information Management *DMIL*

Specialisations in:

- > Library and Information Management
- > Archives and Record Management

Nested with:

Graduate Diploma in Information Management (DGIL) **1**

Graduate Certificate in Information Management (DCIL) **0.5**

CW 2

CRICOS code varies by specialisation
(see page 69-71)

Fees* (indicative 2016) A\$28,250 pa

IELTS Total 6.5

IELTS Reading 6

IELTS Writing 6

Start date (SP=study period) SP2 SP5

* See pages 69-71 for details

Key features

- > The only program of its kind in South Australia, with study available online or on campus.
- > Highly practical program with opportunities to progress into a PhD.
- > Experiential learning through a practical field work project and four week placement.

Overview

Accredited by the Australian Library and Information Association, this program offers you a learning environment informed by current professional practice.

The program incorporates the option to complete a minor thesis on a topic of choice. With successful completion of this program students may be eligible to apply for a PhD. This program is also offered in the form of a nested suite of three programs at postgraduate level (graduate certificate, graduate diploma and master). Each qualification extends to the next, allowing you to easily transition to a master-level qualification.

Library and Information Management

This specialisation integrates the knowledge and practical skills required for careers as librarians, and knowledge and information management officers.

Archives and Record Management

This specialisation integrates the knowledge and practical skills required for careers such as records managers, preservation managers and archivists as well as knowledge and information management officers.

INDICATIVE FOR LIBRARY AND INFORMATION MANAGEMENT SPECIALISATION

FIRST YEAR

Accessing Resources
Technological Foundations
Information Management Professional Practice
Information Management Foundations
Information Management Project
Managing Collections
Information Management Experience Reports
Organising Resources
Systems and Metadata Analysis OR
Reading and Readers' Advisory

SECOND YEAR WITH MINOR THESIS

Elective 1
Research Methods
Masters Computing Minor Thesis 1
Systems and Metadata Analysis OR
Reading and Readers' Advisory
Elective 2
Masters Computing Minor Thesis 2

Career opportunities

Depending on the specialisation, you may find employment in positions such as:

- > archivist
- > librarian
- > preservation manager
- > records manager.

Your cross-disciplinary skills will translate well within a number of industries including:

- > business
- > education
- > government agencies
- > health sciences
- > law.

Entry requirements

Applicants are required to have:

- > a bachelor degree in any discipline from a recognised higher education institution; or
- > a completed graduate diploma in information management; or
- > a completed graduate certificate in information management equivalent, with a grade point average (GPA) of 4.0 or above from a recognised higher education institution.

Applicants who do not meet the above requirements may be eligible to enter the Graduate Certificate in Information Management based on an appropriate amount of professional experience.

Managing a career of knowledge

Pixie Stardust

Graduate, Master of Library and Information Management

Pixie Stardust decided to pursue her long-held desire to become a librarian through the Master of Library and Information Management. 'I always wanted to be a librarian. When I was a child I catalogued and recorded all the books in the house and would lend them out to other kids in the neighbourhood,' Pixie said.

The chance to study externally and take courses taught by industry professionals were the program's two main attractions for Pixie, who worked full-time throughout her studies.

During her studies, Pixie undertook the University's Graduate Library Officer program which included benefits such as study leave and a two-year contract working in the University's library. The program was 'a great advantage' for Pixie's career progression.

Pixie recommends undertaking as much work experience as possible to those seeking a career in library management at the University, as well as maintaining high grades throughout your studies. 'A lot of the courses are taught and marked by potential employers so you need to use every chance to make a good impression and demonstrate your skills,' Pixie said.

Pixie now works as an Archivist at the University of South Australia Library.





TOP 6 engineering programs in Australia

2014 Times Higher Education

WORLD TOP 100 engineering and technology

2014 Times Higher Education

Engineering

As a world leader in engineering excellence, our research and academic experts can help advance your engineering career with industry informed teaching and professional practice.

The University of South Australia is one of Australia's top universities for engineering and technology.* We offer master of engineering programs across the civil, electrical, management, mechanical, systems engineering and telecommunications disciplines to enhance your expertise and career opportunities.

**Ranked in the world top 100, top six in Australia and the only university in South Australia in the 2014 Times Higher Education World University Rankings for Engineering and Technology.*

Programs in this area

Featured programs

- > Master of Engineering with specialisations in:
Autonomous Systems
Engineering Management
- > Master of Engineering with specialisations in:
Civil
Civil and Transport
Civil and Water Resources Management
- > Master of Engineering with specialisations in:
Electrical Power
Telecommunications

We also offer

- > Graduate Diploma in Engineering with specialisations in:
Autonomous Systems
Engineering Management
- > Graduate Diploma in Human Factors and Safety Management Systems
- > Graduate Diploma in Occupational Health and Safety Management
- > Graduate Certificate in Human Factors and Safety Management Systems
- > Graduate Certificate in Occupational Health and Safety Management
- > Graduate Certificate in Engineering (Civil)
- > Graduate Certificate in Engineering (Engineering Management)



Find out more about engineering at the University of South Australia online:

► unisa.edu.au/pg-engineering

Master of Engineering *LMEB*

Specialisations in:

- > Autonomous Systems
- > Engineering Management

Nested with:

Graduate Diploma in Engineering (Autonomous Systems) (LGEB) **1**
 Graduate Diploma in Engineering (Engineering Management) (LGEB) **1**

ML 2

CRICOS codevaries by specialisation
 (see page 69-71)
 Fees* (indicative 2016)A\$32,000 pa
 IELTS Total6.5
 IELTS Reading6
 IELTS Writing6
 Start date (SP=study period)SP2 SP5
 * See pages 69-71 for details

Key features

- > Includes a practical, industry-relevant project in final year.
- > Infused with the latest industry practices and research in the field.
- > Opportunity to undertake thesis or research project in your area of interest.

Overview

Offering two specialisations, the Master of Engineering provides you with the opportunity to gain expertise in the area of autonomous systems or engineering management. Offered in the form of a nested suite of three programs at postgraduate level (graduate certificate, graduate diploma and master), each qualification extends to the next, allowing you to easily transition to a master level qualification.

Autonomous Systems

Autonomous systems are a fusion of engineering systems, computational intelligence, sensing and communication software to create intelligent systems capable of interacting with the complexities of the real world.

This specialisation blends the disciplines of mechanical, electrical, computing and systems engineering. It is distinguished by its focus on systems integration, outdoor fieldwork and real-world application of the systems.

Engineering Management

You will gain knowledge and skills to develop a career in operations management, total quality management, supply chain management, enterprise resource planning, automation or project management.

Career opportunities

Autonomous systems graduates can undertake various roles involving the development, acquisition, management or research of intelligent autonomous systems in sectors such as:

- > aerospace
- > automotive
- > construction
- > consumer electronics
- > defence
- > energy
- > information technology
- > health care
- > mining.

Engineering management graduates can pursue opportunities such as:

- > energy manager
- > engineering business development manager
- > engineering department manager
- > factory operation manager
- > project manager
- > quality assurance manager.

Entry requirements

Applicants are required to have:

- > a completed bachelor degree in engineering, science or technology from a recognised higher education institution; or
- > a graduate certificate or graduate diploma in engineering from a recognised higher education institution.

Applicants who do not meet the above requirements may be eligible to enter the Graduate Certificate in Engineering Management based on an appropriate amount of professional experience.

Applicants with an Honours bachelor degree in an appropriate discipline may be eligible for some credit in line with University policy.

INDICATIVE FOR AUTONOMOUS SYSTEMS SPECIALISATION

FIRST YEAR

Control Systems M
 Autonomous Mechatronic Systems
 Engineering Research Practice
 Digital Signal Processing

Four courses from this list:
 Advanced Control
 Industrial Actuation and Automation
 Machine Vision Systems
 Principles of Systems Engineering
 Robotics and Automation

SECOND YEAR

Project Planning and Formulation
 Project Methodologies
 Autonomous Systems Minor Thesis
 OR
 Autonomous Systems Minor Thesis A
 Autonomous Systems Minor Thesis B

INDICATIVE FOR ENGINEERING MANAGEMENT SPECIALISATION

FIRST YEAR

Total Quality Management
 Project Planning and Control G
 Energy and Society
 Intelligent Production Systems
 Learning in the Workplace Project
 Professional Engineering Practice E

ELECTIVES

Engineering Research Practice
 AND
 Robotics and Automation
 AND
 Sustainable Development and Design Practice

SECOND YEAR

Lean Six Sigma
 Engineering Economic Analysis
 Enterprise Resource Planning
 Engineering Research Project I / Minor Thesis I
 Supply Chain Management G
 Operations Management Systems
 Engineering Research Project II / Minor Thesis II

Master of Engineering LMCV

Specialisations in:

- > Civil
- > Civil and Transport
- > Civil and Water Resources Management

ML 1

CRICOS code varies by specialisation
(see page 69)
Fees* (indicative 2016) A\$32,250 pa
IELTS Total 6.5
IELTS Reading 6
IELTS Writing 6
Start date (SP=study period) SP2 SP5
* See pages 69-71 for details

Key features

- > Flexible program with a range of electives available.
- > Industry-based civil engineering project provides real-world experience.
- > Exposure to current industry practice and networks through guest lectures.
- > Supported by the International Centre of Excellence in Water Resources Management (ICEWARM).

Overview

The Master of Engineering is a flexible qualification providing you with an advanced level of knowledge in areas relevant to the chosen specialisation.

Civil

This specialisation provides graduates and current practitioners with knowledge and skills in areas relevant to the structural and geotechnical sectors of civil engineering. Areas of study include transport, water resources, environmental management and structural engineering.

Civil and Transport

You will learn the skills and abilities to synthesise traffic, develop transport and engineering theories and apply them to solve practical cases. You will evaluate and conduct traffic accident investigations, adapt transport data analysis methods and form comprehensive traffic management systems.

Civil and Water Resources Management

You will develop skills and abilities to synthesise water and environmental engineering theories and apply them to solve practical cases, create and design water resources and quality management models, adapt hydro-environmental data analysis methods, integrate modelling technology and consolidate GIS applications in forming water management systems.

Career opportunities

Graduates may have opportunities for advancement within their existing careers or the ability to obtain positions with major national and international engineering employers.

Alternative pathway

We also offer an 18-unit Graduate Certificate in Engineering (Civil) which can be studied in six months full-time, or the part-time equivalent. Successful completion of the Graduate Certificate provides a pathway for entry in to the master program.

Entry requirements

Applicants are required to have:

- > a completed four-year bachelor degree with Honours in civil engineering or related discipline from a recognised higher education institution; or
- > a completed graduate certificate in a civil engineering or related discipline from a recognised higher education institution.

Applicants who hold a degree in a discipline such as mechanical, mining or environmental engineering may also be eligible and will be assessed on a case-by-case basis.

INDICATIVE FOR CIVIL SPECIALISATION

FIRST YEAR

Advanced Concrete Structures
Elective 1
Elective 2
Elective 3
Advanced Geotechnical Engineering
Elective 4
Civil Engineering Research Project

ELECTIVES

Research Data Analysis
Transport Policy
Case Studies in Transport
Road Safety Engineering
Traffic Engineering
Transport, Land Use and Environment
Transport Modelling
Water Quality Processes
Design of Flood and Drainage Systems
Water Quality Modelling
Water Quality Management
Sustainable Irrigation Management
Environmental Impact Assessment
Advanced Steel Structures
Structural Dynamics and Seismic Design
Advanced Composite Structures
Surface Water Hydrology
Spatial Analysis and Modelling

Engineering a well-constructed career

Alejandro Ibarra Valenzuela

Student, Master of Engineering (Civil)

After researching his study options online from his home in Mexico, Alejandro Ibarra Valenzuela settled on the University of South Australia as the ideal place to undertake his postgraduate studies in civil engineering.

Following his arrival, Alejandro felt well supported in his transition to life in Australia and has enjoyed 'getting to know good people, a lot from other countries, good teaching and very good staff.'

'Everything is very different from Mexico so all was new for me, from the food and looking for places to live, and the lifestyle is pretty relaxed. UniSA organises really good activities for international students, from the visit to the Central Market, to wild life parks and Victor Harbor, it helped me a lot in learning about Australian life,' Alejandro said.

Alejandro was awarded a scholarship for his outstanding performance and he plans to take his newly-acquired knowledge back to Mexico upon graduation.



Master of Engineering *LMEL*

Specialisations in:

- > Electrical Power
- > Telecommunications

ML 2

CRICOS code varies by specialisation
 (see page 69)
 Fees* (indicative 2016) A\$32,000 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 Start date (SP=study period) SP2 SP5
 * See pages 69-71 for details

Key features

- > Supported by the University of South Australia's Institute for Telecommunications Research (ITR).
- > Designed to address state and national skills shortages in the field of electrical engineering and engineering management.
- > Flexible choice of courses in the first year to help you develop a broad knowledge of engineering.

Overview

Offering two specialisations, this program provides graduates in information and communication technologies and electrical engineering disciplines with an advanced understanding of theory, engineering practice and technologies.

Electrical Power

You will undertake advanced study in the theory and techniques related to electrical power systems including operation and control of modern power systems, renewable and distributed energy generation, and advanced modelling of electrical machines.

Telecommunications

You will study advanced topics in wireless and mobile communication systems, information theory and coding, and telecommunication networks. This specialisation is supported by the University of South Australia's Institute for Telecommunications Research (ITR).

Career opportunities

As an electrical power graduate, you will typically perform research, development and engineering tasks within the electrical power industry. This includes energy systems such as:

- > wind farms and solar
- > power transmission
- > power distribution, or
- > in support of major electrical energy consumers within the manufacturing industry.

As a telecommunications graduate, the functions of your role will vary from research and development (equipment, solutions), through to network planning and provisioning to operations.

Exit points

An exit point is available at the successful completion of the first semester of the program with a graduate certificate level qualification. A second exit point is available at the successful completion of the first year with a graduate diploma level qualification.

Entry requirements

Applicants would normally have completed a bachelor degree in electrical engineering or other relevant discipline, or equivalent qualification. Entry is competitive and experience in engineering and information technology, and completion of professional qualifications will be taken into account.

Applicants with an electrical engineering background may be eligible for advanced standing in line with University policy.

INDICATIVE FOR ELECTRICAL POWER SPECIALISATION

FIRST YEAR

Core courses

Renewable Energy Systems UG
 Power System Analysis
 Engineering Research Practice

ELECTIVE COURSES (SELECT 5 COURSES)

Electrical Power specialisation courses
 Design and Integration of Renewable Energy Systems
 Operation and Control of Modern Power Systems
 Power Electronics and Drives
 Learning in the Workplace Project
Electrical Engineering courses
 Autonomous Mechatronic Systems
 Linear Electronic Circuits
 Advanced Control
 Principles of Test and Evaluation N
 Energy and Society

SECOND YEAR

Select one of:
 Engineering Economic Analysis
 OR
 Engineering Management

Core courses

Renewable and Distributed Power Generation
 Advanced Electrical Machines
 Advanced Power System Modelling and Analysis
 Engineering Minor Thesis 1
 Engineering Minor Thesis 2





**OVER 60
years of
teaching
experience in
PLANNING**

**SURVEYING:
a degree of high
EMPLOYMENT
OPPORTUNITY**

2014 McCrindle Research

Natural and Built Environments

Our teaching expertise will prepare you for tomorrow's challenges in the professional fields of environmental management, project management, surveying and urban and regional planning.

With a history of educating professionals, a world-class ranking for our research in institutes such as the Centre for Environmental Risk Assessment and Remediation and the Centre for Water Management and Reuse, and international recognition and accreditations, our graduates have a solid foundation to accelerate their professional careers.

Incorporating experiential learning and academic excellence alongside opportunities for international student exchange and good employment rates, graduates are well equipped to solve today's social, built environment and natural environmental challenges.

Programs in this area

Featured programs

- > Master of Project Management
- > Master of Surveying
- > Master of Environmental Management and Sustainability with specialisations in:
 - Natural Resource Management*
 - Water Resource Management*
- > Master of Urban and Regional Planning

We also offer

- > Graduate Diploma in Built Environment (Building Surveying)
- > Graduate Diploma in Project Management
- > Graduate Diploma in Urban and Regional Planning
- > Graduate Certificate in Project Management
- > Graduate Certificate in Built Environment (Building Surveying)



Find out more about environmental or geospatial science at the University of South Australia online:

▶ unisa.edu.au/pg-enviro



Find out more about project management at the University of South Australia online:

▶ unisa.edu.au/pg-project

Master of Project Management *IMPA*

Nested with:

Graduate Diploma in Project Management (IGBP) **1**
 Graduate Certificate in Project Management (ICPM) **0.5**

CE 2

CRICOS code varies by program
 (see page 69-71)
 Fees* (indicative 2016) A\$30,250 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 Start date (SP=study period) SP2 SP5
 * See pages 69-71 for details

Key features

- > Graduates are exposed to a spectrum of possibilities in various industries with this versatile program.
- > Undertake an integrated research project.
- > Comprehensive coverage of the Project Management Institute PMBOK® Guide and endorsed by the Australian Institute of Project Management (AIPM).

Overview

This program provides an advanced understanding of risk management, leadership, strategy and international best practice in project management that is adopted by many government and industry sectors worldwide.

You will receive advanced teaching in the successful management of projects from a wide range of industries. Additionally, you will develop and undertake an integrated research project; in some cases this project might focus on a real issue within your employment.

This program is offered in the form of a nested suite of three programs at postgraduate level (graduate certificate, graduate diploma and master). Each qualification extends to the next, allowing you to easily transition to a master level qualification.

Career opportunities

Project managers are employed in diverse areas such as:

- > assets and facilities
- > biopharmaceuticals
- > community development
- > construction
- > defence
- > engineering
- > finance
- > government
- > information technology
- > infrastructure
- > resources
- > the arts.

FIRST YEAR

Principles of Project Management
 Project Risk Management
 Procurement and Contract Management
 Project Governance and Ethics
 Project Control Methods
 Project Leadership and Teams
 Economic, Social and Environmental Analysis
 Research Theory and Practice

SECOND YEAR

Portfolio and Program Management
 Research Data Analysis
 Project Management Minor Thesis 1
 Strategy in Project Organisations
 International Project Practices
 Project Management Minor Thesis 2

Professional recognition

The master degree, graduate diploma and graduate certificate all provide comprehensive coverage of the Project Management Institute PMBOK® Guide and are endorsed by the Australian Institute of Project Management (AIPM). Graduates from these courses are eligible to apply for appropriate membership.

Entry requirements

To be eligible for admission into the two-year Master of Project Management, an applicant must hold:

- > a bachelor degree from a recognised tertiary education institution; or
- > a Graduate Diploma in Project Management from a recognised tertiary education institution.

Applicants who do not meet the above requirements may be eligible to enter the Graduate Certificate in Project Management based on an appropriate amount of professional experience.

Master of Surveying *IMSY*

ML 2

CRICOS code 081831A
 Fees* (indicative 2016) A\$30,750 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 IELTS Listening 6
 IELTS Speaking 6
 Start date (SP=study period) SP2
 * See pages 69-71 for details

Key features

- > Opportunities to undertake cadastral surveying training.
- > Strong focus on integrating learning into industry experience.
- > Listed in 2014 by McCrindle Research as a degree of high employment opportunity.

Overview

The Master of Surveying is designed to develop your theoretical background, professional ethics and practical skills to be able to undertake professional land surveying measurements and analysis.

Career opportunities

As a graduate, you may find employment in the land boundary (cadastral) and engineering surveying areas. A fast growing area of employment is in the acquisition and processing of aerial and terrestrial laser scanning (LIDAR) and other opportunities exist in mine surveying, though some states require additional training.

Professional recognition

Graduates will be eligible to register as a Graduate Surveyor with the Surveyors Board of South Australia and after a period of relevant employment will be eligible to apply for general certification as a Practising Spatial Scientist with the Surveying and Spatial Sciences Institute (SSSI). Further study and work experience may lead to certification as a specialist in one of the five commissions of the SSSI.

Exit point

An exit point is available at the successful completion of first year with the award of Graduate Diploma in Surveying.

FIRST YEAR

Cadastral Surveying
 Geodetic Science
 Remote Sensing: Photogrammetry (University of Tasmania)
 Land Law and Administration
 Cadastral Surveying Experience
 Observation and Network Analysis
 Advanced Satellite Surveying
 Surveying Applications

SECOND YEAR

Precision Positioning
 Land Development
 Research Theory and Practice
 Surveying Project 1
 Professional Enrichment Project (Surveying)
 Professional Business Practice and Ethics (Surveying)
 Surveying Project 2

Entry requirements

Applicants should have a completed bachelor degree in a related discipline from a recognised higher education institution or equivalent qualification. This degree will have strength in geospatial science and will reside in disciplines such as Geographical Information Systems (GIS), science, environmental science, natural resource management and geography. Applicants must have passed university coursework with the following content:

- > maps and coordinate systems
- > geographical information systems
- > urban planning
- > remote sensing
- > land surveying including GPS
- > earth systems/geology
- > mathematics (preferably engineering mathematics)
- > physics.

Graduates of the UniSA Bachelor of Geospatial Science are eligible for entry to this program.

Professional accreditation

This professional qualification is recognised by the Council of Reciprocating Surveyors Board of Australia and New Zealand via accreditation provided by the Surveyors Board of South Australia. Completion of the first year of this degree provides the option to enter into an agreement with the Surveyors Board of South Australia to undertake training in cadastral surveying, which will lead to formal licensing by the board. Completion of year two of this program, whilst undertaking cadastral surveying projects, results in official credit towards the experience required to become a Licensed Surveyor.

Master of Environmental Management and Sustainability LMEV

Specialisations in:

- > Natural Resource Management
- > Water Resources Management

ML 2

CRICOS code varies by specialisation
(see page 69)

Fees* (indicative 2016) A\$30,000 pa
IELTS Total 6.5
IELTS Reading 6
IELTS Writing 6
Start date (SP=study period) SP2 SP5

* See pages 69-71 for details

Key features

- > Flexible options include a range of electives to tailor your chosen specialisation.
- > Developed by industry leaders in response to industry demand.

Overview

This program has been designed to develop the skills necessary to perform as a professional in the field of environmental management and sustainability. It will suit you if you are already working within natural resource management and want to broaden your skill base or if you have a related undergraduate degree (such as engineering) and are interested in moving into the sustainable management area.

Natural Resource Management

You will develop multidisciplinary skills to understand, analyse and apply systems thinking, spatial data management and project management skills to manage resources within a sustainability framework.

Water Resources Management

You will develop skills in advanced water resources management, principles and technologies, with particular emphasis on the management of water infrastructure and water quality and treatment.

Career opportunities

Employment opportunities include positions in:

- > engineering and consulting companies
- > government departments and agencies
- > large private sector industries
- > non-government organisations (many aid and welfare organisations operate sustainability initiatives in developing countries)
- > small and medium enterprises (e.g. tourism, hospitality, planning).

Exit points

An exit point is available at the successful completion of the first semester of the program with a graduate certificate level qualification. A second exit point is available at the successful completion of the first year with a graduate diploma level qualification.

Entry requirements

Applicants are required to have a completed bachelor degree, bachelor Honours degree, graduate certificate, or a graduate diploma in a related discipline from a recognised higher education institution or equivalent. Applicants with similar qualifications from a recognised higher education institution or equivalent will be assessed on a case-by-case basis.

Some applicants may be eligible to enter the program with advanced standing and complete the requirements of the master in less than two years. Please see the entry requirements web page for this program for full details programs.unisa.edu.au

GENERAL FIRST YEAR

Seminar in Sustainability
Environmental Informatics
Elective
Elective
Community Partnerships
Water Futures
Natural Resource Management
Elective

SECOND YEAR

Research Theory and Practice
Elective
Elective
Elective

STUDENTS COMPLETE ONE OF THE FOLLOWING OPTIONS:

Environmental Management and Sustainability Project
Elective
Elective
OR
Environmental Research Project E

ELECTIVES

Climate Change and Adaptation Strategies in Water and Environmental Management
Design of Flood and Drainage Systems
Environmental Engineering and Modelling
Geographical Information Systems and Analysis
Green Infrastructure
Groundwater Hydrology
Principles of Project Management
Research Data Analysis
Surface Water Hydrology
Sustainable Irrigation Management
Water Quality Management
Water Quality Processes N

NATURAL RESOURCE MANAGEMENT ELECTIVES

Environmental Impact Assessment N
Ethics, Governance and Sustainability
Introduction to Regional and Urban Planning
Spatial Analysis and Modelling
Sustainable Development Assessment
Sustainable Urban Design
Sustainable Urban Design Workshop
Transport and Planning
Transport Policy
Urban Biodiversity Conservation and Restoration
Wildlife in Cities

WATER RESOURCES MANAGEMENT ELECTIVES

Advances in Water Technology
Hydrology and Water Resources
Advanced Topics 1
Water Quality Modelling

Note: students will choose a combination of general electives and electives specific to their specialisation (either natural resource management or water resources management).

Seizing a future in environmental management

Stanley Machuki

Student, Master of Environmental Management and Sustainability

Looking to seize new opportunities and expand his knowledge in resource management, Stanley Machuki chose to pursue his postgraduate studies in environmental management and sustainability at the University of South Australia. The University's location 'at the heart of Adelaide' and 'long history of quality academic work' influenced his decision.

Coming from Kenya to complete his studies with the 'ambition of becoming a scholar working on policy in developing countries,' Stanley was committed to finding a well-recognised university to meet his aim. Stanley believed the University was the right choice 'due to its reputation and the high level of training that is associated with its teaching in various programs.'

Stanley's experience as a student has been positive with supportive lecturers and well-structured timetables enabling the time to both study and undertake part-time work. 'The assessments greatly encourage intensive study and research as they are based on real, current issues,' Stanley said.



Master of Urban and Regional Planning *IMUB*

Nested with:

Graduate Diploma in Urban and Regional Planning (IGUR) **1**

CE 2

CRICOS code varies by program
 (see page 70)
 Fees* (indicative 2016) A\$28,250 pa
 IELTS Total 6.5
 IELTS Reading 6
 IELTS Writing 6
 Start date (SP=study period) SP2 SP5
 * See pages 69-71 for details

Key features

- > Planning employment rates continue to exceed the Australian average.*
- > Opportunities for international field trips and work placements.
- > Over 60 years of education experience in planning.

*2013 Australian Graduates Survey

Overview

Planners undertake challenging and exciting work in a variety of spheres at local, national and international levels, and are involved in a diverse range of professional activities including urban design and environmental, social, heritage, transport and community planning including the development of sustainable cities. This program has a graduate diploma nested within it allowing you to easily transition from this into the master program upon completion of the graduate diploma.

Career opportunities

Previous graduates have found employment working on projects such as:

- > coastal planning
- > energy-efficient housing
- > new public transport services
- > the assessment of development proposals in local and state government
- > the planning and design of new towns and suburbs
- > the protection of heritage buildings and landscapes.

Opportunities also exist in the private sector including planning consultancy companies and property and urban development companies.

FIRST YEAR

Introduction to Regional and Urban Planning
 Research Theory and Practice
 Elective
 Elective
 Social Planning and Community Issues
 Transport and Planning
 Sustainable Urban Design
 Elective

SECOND YEAR

Contemporary Planning Theory
 Transport Policy
 Planning Research Project 1N
 Sustainable Urban Design Workshop
 Planning Research Project 2
 Environmental Impact Assessment N
 Urban Development and Implementation N
 Elective

ELECTIVES

Planning and Professional Ethics
 Urban Management and Law
 Comparative Planning
 Planning Study Visit
 Seminar in Sustainability
 Policy and Development
 Assessment Workshop N
 Planning for Healthy Cities
 Urban Regeneration
 Transport Modelling
 Planning Work Placement
 Sustainable Development
 Assessment

Professional recognition

Recognised by the Planning Institute of Australia (PIA), this program provides full exemption from the educational requirements for PIA membership. Holding this professionally accredited qualification enables graduates to apply for corporate membership of PIA and undertake training to gain status as a Professional Certified Planner. Graduates will be required to undertake continuing professional development offered by PIA.

Entry requirements

Applicants are required to:

- > hold a degree in any discipline with a credit average or above, or equivalent; or
- > have completed the Graduate Diploma in Urban and Regional Planning.



Jumbo Word Scramble





Application information and complete list of degrees

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Application information for research students 72-80

How to become a research student..... 72-75

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International application form for coursework students..... 79-80

International students

How to apply



1 Find the best program for you

Research your options using this guide or by checking information online.

➤ programs.unisa.edu.au



2 Check admission requirements

Confirm that you meet all entry requirements including English language, academic entry, program specific requirements and information relevant to your home country. Refer to pages 68 and 73 for further details.

➤ programs.unisa.edu.au

Enquire Online

If you have further questions about programs or admission requirements at the University of South Australia, you can use the Enquire Online service to send a request through to us. We will respond to your enquiry the next business day. Just follow the instructions online.

➤ unisa.edu.au/international/enquire



3 Apply

Submitting an application online is the preferred option OR you can complete the application form at the back of this handbook. Please submit your application at least two months before you wish to commence your studies. You can also apply directly or via one of the University's Education Agents. For a list of agents please visit our website.

➤ unisa.edu.au/find-an-agent

Apply Online

Apply Online is a secure and streamlined service offering step-by-step instructions to guide you through the application process. You can apply for up to six programs, save your application and return later to continue the process, and track the progress of your application.

➤ unisa.edu.au/international/apply

Supporting documentation

Ensure that the following application documents are sent to the University of South Australia to avoid delays:

- > Certified copies of academic transcripts – including your institution's grading system;
- > Certified copies of academic graduation diplomas/degrees;
- > English 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 forms or academic and employer references, if required;
- > Certified copy of the 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 should be notified of the outcome of your application within four to six weeks. 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 make sure all sections are correct;
- > Accept your offer – to accept your offer you will be required to make your Total First Payment. The Total First Payment includes the First Tuition Payment and visa length Overseas Health Cover (OSHC) fee. OSHC is a compulsory medical insurance required by the Australian Government for student visa holders. You can choose for the University to arrange this cover through Allianz Global Assistance or arrange your own visa length OSHC. A family rate will apply for students with an accompanying spouse and/or family members. Along with the Total First Payment, we require a completed *Acceptance and Payment Form* (Section 3 of your offer letter) and a certified copy of the personal details page and signature page of your passport. Do not make payment before meeting all conditions listed in your offer letter.

➤ unisa.edu.au/international/accept

How to make payment

The Total First Payment which includes the First Tuition Payment quoted in Australian dollars, must be paid along with the visa length Overseas Student Health Cover (OSHC) fee if you choose for the University to arrange your OSHC through Allianz Global Assistance. OSHC is a compulsory medical insurance required by the Australian Government for student visa holders. Payment covers the cost of tuition only and not accommodation, books or living costs. Please note that the fees can vary according to the annual program load and total duration. You may make payment using a credit card, bank draft/cheque or by telegraphic transfer.

Confirmation of Enrolment (CoE)

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 on the new student letter that is forwarded to you with the CoE document.



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 accommodation via the University.
- > **Arrive on time** – It is important you arrive on time to start your program with the welcome/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.
- > **Welcome week** – The University's staff will ensure you receive a warm welcome to Adelaide. Orientation sessions and activities introduce you to life in Adelaide and the University and give you the opportunity to meet other new students.

➤ unisa.edu.au/international/pre-departure-checklist

Any questions?

➤ unisa.edu.au/international

Telephone: +613 9627 4854

Facsimile: +618 8302 9121

Email: international.office@unisa.edu.au

Freecall:

Australia: 1800 1818 58

China (Northern): 10 800 61 00 245

China (Southern): 10 800 261 0245

Indonesia: 001 803 61 269

South Korea: 0079 8612 1017

Taiwan: 00801 611 343

OR contact one of the University of South Australia's Education Agents via:

➤ unisa.edu.au/find-an-agent

Minimum English language entry requirements

Please note that many programs have a higher international English language proficiency level, some of which include specific sub-score requirements.

Applicants from countries where English is an official language or who have had recent study experience in an English setting may meet our minimum program entry requirements in a number of ways. If you have completed previous study in English you must send certified documentation from the educational institution stating that the language of instruction was in English. The University's international office will consider all applications individually.

Please visit unisa.edu.au/international and click on How to Apply and English language requirements in the left menu.

English language test (see Note 1)	Score
IELTS (International English Language Testing System) (academic)	6.5 overall with a 6.0 in Reading and Writing
University of Cambridge ESOL examination	
Certificate of Proficiency in English	45
Certificate in Advanced English	58
TOEFL (Test of English as a Foreign Language)	
iBT (Internet-based test)	90 with no band less than 20
PBT (Paper-based test)	577 with TWE (Test of Written English) of 4.5
Pearson PTE Academic	66 with no communicative score less than 60
English language programs	Score
Successful completion of the Centre for English Language at the University of South Australia (CELUSA) Academic English Program	Level 5
TAFE SA Diploma in English Proficiency	ISLPR 3+ to 4
Other qualifications	
Successful completion within the last two years of an Australian matriculation qualification (or equivalent) undertaken in English in a country in which English is widely used, as determined by the University; or	
Successful completion within the last two years of a tertiary qualification at diploma level or above and undertaken in English in Australia; or	
Successful completion of at least two years of tertiary study at diploma level or above and undertaken in English within the last four years in a country in which English is widely used, as determined by the University (see Note 2).	

Note 1: Results from IELTS, University of Cambridge ESOL examinations, TOEFL and Pearson are generally valid for two years.

Note 2: At the University's discretion, significant and relevant work experience obtained in an English speaking setting may also be accepted in lieu of an English language test score obtained via one of the tests recognised by the University.

For English language help

Centre for English Language at the University of South Australia (CELUSA)

Applicants who do not meet the University of South Australia English language entry requirements may be able to study at CELUSA. CELUSA specialises in helping international students improve their English for undergraduate and postgraduate study. CELUSA offers International English Language Testing System (IELTS) testing and Academic English (AE) language preparation programs for students continuing on to study at the University of South Australia, the South Australian Institute of Business and Technology (SAIBT), Le Cordon Bleu and other Australian education institutions.

The length of your AE language program will depend on your English level when you begin and the language requirements of your program. However, as a guide, you will normally need to complete 10 weeks of study for every additional 0.5 needed in your overall IELTS score.

Students who are eligible for and successfully complete a CELUSA program at an appropriate level will not generally be required to take the IELTS or other English language test. Please note that some programs will require IELTS for registration.

CELUSA is Adelaide's IELTS test centre. For further information visit the website.

unisa.edu.au/celusa

Postgraduate coursework programs offered in 2016

For international students
IELTS English language
requirements
Please refer to page 68 for minimum
English language requirements for
postgraduate study

PROGRAM	Program Code	CRICOS Code	Program Duration (in EFTSL)	2016 Indicative Annual Tuition Fee (A\$)	Start Date (SP = Study Period)	Quota Applies	Home Campus	IELTS OVERALL TOTAL SCORE	IELTS READING	IELTS WRITING	IELTS LISTENING	IELTS Speaking
Master Degrees												
Architecture	DMAE	O6O2O8J	2	29,900	SP2		CWE	6.5	6	6		
Business Administration	DMMA	O48635B	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Entrepreneurship)	DMMA	O83O49G	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Finance)	DMMA	O83O5OC	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Health Services)	DMMA	O83O51B	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Human Resource Management)	DMMA	O83O52A	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Information Systems)	DMMA	O83O53M	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Marketing)	DMMA	O83O54K	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Business Administration (Sustainable Business)	DMMA	O83O56G	1.5	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Clinical Pharmacy**	IMCM		1.5	28,700	SP2 SP5		CEA	7	7	7		
Data Science	LMDS	O79912G	2	31,500	SP2 SP5		MLK	6.5	6	6		
Design (Communication Design)	DMSP	O82771M	2	26,800	SP2 SP5		CWE	6.5	6	6		
Design (Design and Construct)	DMSP	O82770A	2	26,800	SP2 SP5		CWE	6.5	6	6		
Design (Industrial Design)	DMSP	O71952G	2	26,800	SP2 SP5		CWE	6.5	6	6		
Design (Interior Architecture)	DMSP	O82769E	2	26,800	SP2 SP5		CWE	6.5	6	6		
Design (Sustainable Design)	DMSP	O82768F	2	26,800	SP2 SP5		CWE	6.5	6	6		
Dietetics	IMDT	O71954F	2	31,300	SP2	Q	CEA	7	7	7	7	7
Education (TESOL)	MMTL	O8245OF	2	24,200	SP2 SP5		MAG	6.5	6	6		
Engineering (Autonomous Systems)	LMEB	O8O23OA	2	32,000	SP2 SP5		MLK	6.5	6	6		
Engineering (Civil)	LMCV	O7488OF	1	32,250	SP2 SP5		MLK	6.5	6	6		
Engineering (Civil and Transport)	LMCV	O8O233J	1	32,250	SP2 SP5		MLK	6.5	6	6		
Engineering (Civil and Water Resources Management)	LMCV	O8O232K	1	32,250	SP2 SP5		MLK	6.5	6	6		
Engineering (Electrical Power)	LMEL	O799O8C	2	32,000	SP2 SP5		MLK	6.5	6	6		
Engineering (Engineering Management)	LMEB	O77355C	2	32,000	SP2 SP5		MLK	6.5	6	6		
Engineering (Telecommunications)	LMEL	O799O9B	2	32,000	SP2 SP5		MLK	6.5	6	6		
Environmental Management and Sustainability (Natural Resource Management)	LMEV	O81823A	2	30,000	SP2 SP5		MLK	6.5	6	6		
Environmental Management and Sustainability (Water Resources Management)	LMEV	O81826J	2	30,000	SP2 SP5		MLK	6.5	6	6		
Finance	DMFC	O82591D	2	29,700	SP2 SP5		CWE	6.5	6	6		
Finance (Banking)	DMFC	O82594A	2	29,700	SP2 SP5		CWE	6.5	6	6		
Human Resource Management	DMHM	O8188OC	2	29,700	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Information Management (Archives and Records Management)	DMIL	O81827G	2	28,250	SP2 SP5		CWE	6.5	6	6		
Information Management (Library and Information Management)	DMIL	O81829F	2	28,250	SP2 SP5		CWE	6.5	6	6		

Key

Home campus codes

CEA City East Campus
CWE City West Campus
MLK Mawson Lakes Campus
MAG Magill Campus
WHY Whyalla/Mount Gambier Campus

Domestic fees

CSP – Commonwealth Supported Place – a subsidised enrolment at university, only available to domestic students. The Australian Government subsidises a CSP by paying part of the fees for the place directly to the university and the student pays the remainder of the fees through a 'student contribution' amount.

** This program is not available to international students studying onshore under a student visa.

* Direct entry only occurs into the Enterprise Management specialisation.

^ Available only when packaged with a Graduate Certificate in Business.

Important information

General

Please note: The University of South Australia reserves the right to alter, amend or delete any program, fee, course, admission requirement, or mode of delivery without prior notice. For the most up-to-date information visit: programs.unisa.edu.au

Flexible study

Flexible study options, including online, are offered in many programs. Please check the program website for further details. Visit programs.unisa.edu.au

Start dates 2016 SP = Study Period

Semester 1	SP1	18 Jan 2016 – 8 Apr 2016
	SP2	29 Feb 2016 – 1 Jul 2016
	SP3	11 Apr 2016 - 1 Jul 2016
Semester 2	SP4	4 Jul 2016 – 23 Sept 2016
	SP5	25 Jul 2016 – 25 Nov 2016
	SP6	26 Sept 2016 – 16 Dec 2016
Summer Term	SP7	31 Oct 2016 – 24 Feb 2017

Please note that some programs may have a different start date. Please check your offer letter for details. Actual teaching dates vary in a small percentage of courses. It is important that students consult their timetable for exact teaching dates for their specific course. Note that commencement of study begins with a University of South Australia orientation program. Please ensure your travel plans enable you to arrive in time for this. Visit: unisa.edu.au/newstudents

Fees

Fees listed are valid for students enrolling in the 2016 academic year only. Students enrolled in a new program in 2016 and beyond should be aware that annual tuition fees will increase for each year of study at the University of South Australia. You will be liable for these fees upon acceptance of an offer from the University of South Australia. In the event of a variation between the fees listed here and the approved University schedule of tuition fees found at programs.unisa.edu.au, the approved University schedule will prevail. The University reserves the right to alter, amend or delete any program, fee or admission requirement without prior notice.

Postgraduate coursework programs offered in 2016

For international students
IELTS English language
requirements

Please refer to page 68 for minimum
English language requirements for
postgraduate study.

PROGRAM	Program Code	CRICOS Code	Program Duration (in EFTSL)	2016 Indicative Annual Tuition Fee (A\$)	Start date (SP = Study Period)	Quota Applies	Home Campus	IELTS OVERALL TOTAL SCORE	IELTS READING	IELTS WRITING	IELTS LISTENING	IELTS Speaking
Information Technology (Enterprise Management)*	LMIG	O81872C	2	28,250	SP2 SP5		MLK	6.5	6	6	6	6
Information Technology (Business Information Systems)	LMIG	O81828G	2	28,250			MLK	6.5	6	6	6	6
International Business	DMIN	O81137A	2	29,700	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Management	DMME	O82511J	2	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Management (Arts and Cultural Management)	DMMC	O81136B	2	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Management (Integrated Supply Chain Management)	DMME	O82512G	2	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Management (Strategic Procurement)	DMME	O82510K	2	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Management (Tourism and Event Management)	DMME	O82507E	2	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Marketing	DMMR	O81138M	2	29,700	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Medical Sonography**	IMSO		1.5	25,500	SP2 SP5		CEA	7	7	7	7	7
Nursing	IMNI	O46395G	1.5	27,000	SP2		CEA	6.5	6.5	6.5	6.5	6.5
Occupational Therapy (Graduate Entry)	IMOG	O24071J	2	33,600	SP2	Q	CEA	7	7	7	7	7
Physiotherapy (Graduate Entry)	IMPE	O45406F	2	36,300	SP2	Q	CEA	7	7	7	7	7
Professional Accounting	DMPC	O82982M	2	29,700	SP2 SP5		CWE	6.5	6	6		
Project Management	IMPA	O81832M	2	30,250	SP2 SP5		CEA	6.5	6	6		
Social Work	MMSK	O64242G	2	24,400	SP1	Q	MAG	6.5	6	6		
Surveying	IMSY	O81831A	2	30,750	SP2		MLK	6.5	6	6	6	6
Teaching (Early Childhood)	MMET	O77214E	2	24,900	SP2		MAG	7	7	7	7	7
Teaching (Primary)	MMET	O77215D	2	24,900	SP2		MAG	7	7	7	7	7
Teaching (Secondary) - Arts Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - Design and Technology Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - English Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - Health and Physical Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - Humanities and Social Sciences	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - Languages Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - Mathematics Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Teaching (Secondary) - Science Education	MMET	O77217B	2	24,900	SP2 SP5		MLK	7	7	7	7	7
Urban and Regional Planning	IMUB	O71951J	2	28,250	SP2 SP5		CEA	6.5	6	6		
Visual Art and Creative Practice	DMVC	O48557M	1.5	24,400	SP2 SP5		CWE	6.5	6	6		
Graduate Diploma												
Built Environment (Building Surveying)**	IGBE		1	29,250	SP2 SP5		CEA	6.5	6	6		
Business Administration	DGMA	O24133M	1	33,000	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Clinical Exercise Science	IGCE	O64811B	1	32,000	SP2	Q	CEA	7	6.5	6.5	6.5	6.5
Data Science	LGDS	O79911C	1	31,500	SP2 SP5		MLK	6.5	6	6		
Design (Communication Design)	DGSP	O82776F	1	25,500	SP2 SP5		CWE	6.5	6	6		
Design (Design and Construct)	DGSP	O82775G	1	25,500	SP2 SP5		CWE	6.5	6	6		
Design (Industrial Design)	DGSP	O82774G	1	25,500	SP2 SP5		CWE	6.5	6	6		
Design (Interior Architecture)	DGSP	O82773J	1	25,500	SP2 SP5		CWE	6.5	6	6		
Design (Sustainable Design)	DGSP	O82772K	1	25,500	SP2 SP5		CWE	6.5	6	6		
Engineering (Autonomous Systems)	LGEB	O80231M	1	32,000	SP2 SP5		MLK	6.5	6	6		
Engineering (Engineering Management)	LGEB	O77354D	1	32,000	SP2 SP5		MLK	6.5	6	6		
Human Factors and Safety Management Systems**	IGHF		1	29,250	SP2 SP5		CEA	6.5	6	6		
Human Resource Management	DGHU	O55259G	1	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Information Management (Archives and Records Management)	DGIL	O81825K	1	28,250	SP2 SP5		CWE	6.5	6	6		
Information Management (Library and Information Management)	DGIL	O81824M	1	28,250	SP2 SP5		CWE	6.5	6	6		
International Business	DGIB	O54755K	1	29,700	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Information Technology (Enterprise Management)	LGIG	O81822B	1	28,250	SP2 SP5		MLK	6.5	6	6		
Journalism	MCJO	O36377C	1	24,700	SP2 SP5		MAG	7	6.5	6.5		
Management	DGMT	O58630B	1	29,700	SP3 SP4 SP6		CWE	6.5	6	6		
Management (Arts and Cultural Management)	DGAC	O24151J	1	29,700	SP3 SP4 SP6		CWE	6.5	6	6		
Management (Integrated Supply Chain Management)	DGMT	O77574C	1	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Management (Strategic Procurement)	DGMT	O77576A	1	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		
Management (Tourism and Event Management)	DGMT	O77575B	1	29,700	SP1^ SP3 SP4 SP6		CWE	6.5	6	6		

**For international students
IELTS English language
requirements**
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Marketing	DGMK	O36272A	1	29,700	SP1 SP3 SP4 SP6		CWE	6.5	6	6		
Medical Sonography**	IGSO		1	25,500	SP2 SP5			7	7	7	7	7
Occupational Health and Safety Management**	IGOY		1	29,250	SP2 SP5		CEA	6.5	6	6		
Project Management	IGBP	O13176B	1	30,250	SP2 SP5		CEA	6.5	6	6		
Urban and Regional Planning	IGUR	OOO579A	1	28,250	SP2 SP5		CEA	6.5	6	6		
Visual Art and Creative Practice	DGVC	O48556A	1	24,400	SP2 SP5		CWE	6.5	6	6		
Graduate Certificate												
Breast Imaging**	ICBR		0.5	24,400	SP2 SP5		CEA	7	7	7	7	7
Built Environment (Building Surveying)**	ICBE		0.5	28,250	SP2 SP5		CEA	6.5	6	6		
Business	DCBB	O81140F	0.5	29,700	SP1 SP3 SP4		CWE	6.5	6	6		
Business Administration	DCMA	O24119J	0.5	33,000	SP1 SP3 SP4		CWE	6.5	6	6		
Data Science	LCDS	O79910J	0.5	31,500	SP2 SP5		MLK	6.5	6	6		
Engineering (Civil)	LCCV	O74881E	0.5	32,000	SP2 SP5		MLK	6.5	6	6		
Human Factors and Safety Management Systems**	ICHF		0.5	29,250	SP2 SP5		CEA	6.5	6	6		
Human Resource Management	DCHU	O55258G	0.5	29,700	SP1 SP3 SP4		CWE	6.5	6	6		
Information Management	DCIL	O81821C	0.5	28,250	SP2 SP5		CWE	6.5	6	6		
Information Technology	LCIG	O81820D	0.5	28,250	SP2 SP5		MLK	6.5	6	6		
Occupational Health and Safety Management**	ICOY		0.5	29,250	SP2 SP5		CEA	6.5	6	6		
Population Health Practice	ICPR	O84730D	0.5	30,300	SP2		CEA	7	6.5	7	6.5	6.5

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How to become a research student

Your pathway to becoming a research student at the University of South Australia from start to finish.



1

Check your eligibility



2

Match your research area



3

Find a supervisor



4

Find a scholarship



5

Organise referee reports



6

Apply online

Types of research degrees

Masters by research

21 months (+ examination) or part-time equivalent

Masters by research students learn, under supervision, how to analyse a thesis topic at an advanced level and apply research methodology and techniques in the contribution of new knowledge to their field.

Professional doctorate

3.5 years (+ examination) or part-time equivalent

A professional doctorate is a rigorous program of advanced study and research designed to meet the needs of industry and professional groups. Professional doctorates usually consist of a blend of coursework and research.

Doctor of Philosophy (PhD)

3.5 years (+ examination) or part-time equivalent

Doctor of Philosophy (PhD) students prepare a substantial piece of work (thesis) which represents a significant contribution to their chosen field. PhD graduates will be capable of independently planning and executing original research that generates new knowledge.

For more information on each of these steps please visit:

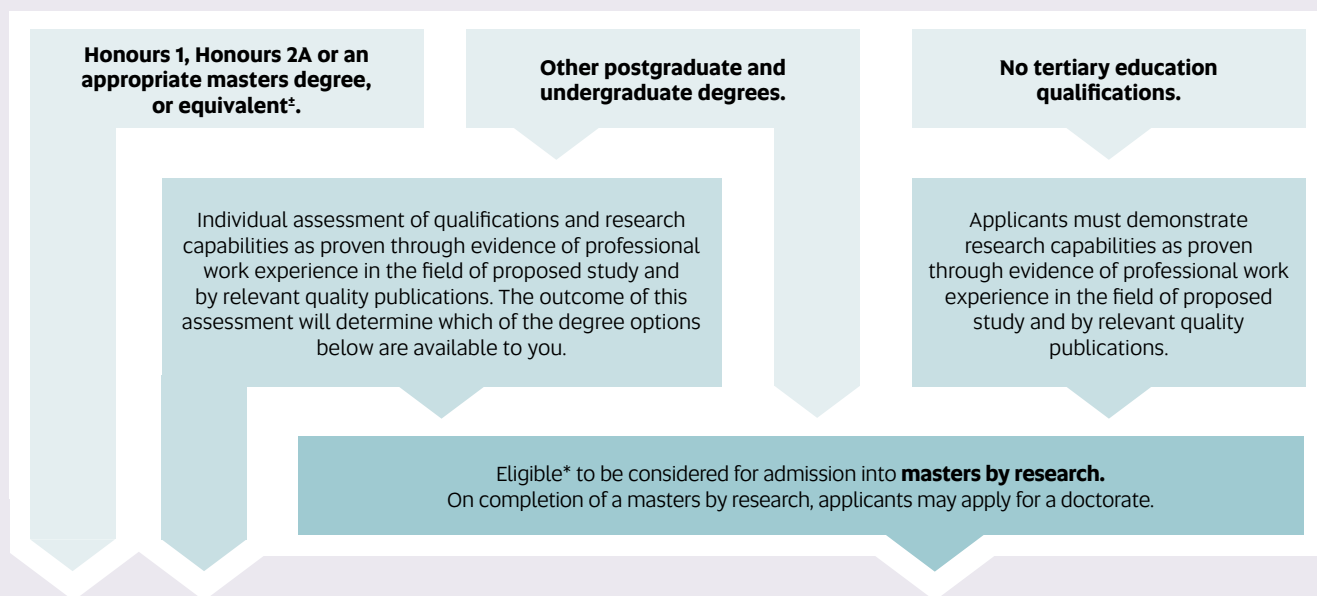
► unisa.edu.au/resdegrees



1

check your eligibility

Your eligibility to become a research student at the University depends on the type of degree you wish to study, as well as your prior qualifications and professional experience. Students from non-English speaking countries may also need to demonstrate their capacity to undertake study in English before being accepted into a program.



Eligible* to be considered for admission into **PhD**, or **Professional Doctorate**[^].

* These are minimum eligibility requirements only, and eligibility is subject to the assessment of the proposed research, the availability of a supervisor, and any school or research-specific eligibility requirements.

[^] Professional Doctorate candidates must also demonstrate at least five years' practice in a relevant field and normally within the last ten years.

[‡] Your qualifications will be assessed for equivalency.

Minimum English language entry requirements for international research students

English Language Test (see Note 1)	Score
IELTS (International English Language Testing System) Academic	7.0 for English language-rich programs with a minimum of 6.0 in each sub-score (see Note 2)
	6.5 for non English language-rich programs with a minimum of 6.0 in each sub-score (see Note 2)
Or corresponding results from an equivalent test such as Test of English as a Foreign Language (TOEFL); the University of Cambridge English for Speakers of Other Languages (ESOL) Examinations for the Certificate of Proficiency in English (CPE) or the Certificate in Advanced English (CAE); the Pearson test; or the appropriate academic English language level delivered by the Centre for English Language at the University of South Australia (CELUSA).	
Other qualifications that meet English language requirements	
Successful completion of a tertiary qualification at bachelor level or above completed in Australia within the last two years.	
Successful completion of at least two years of tertiary study at bachelor level or above at an institution where the language of instruction and assessment is English, within the last five years.	
Within the last five years, having taught in the English language for at least two years at an overseas academic institution prior to the date of application. Such applications must be supported by the proposed supervisor and Dean of Research (or equivalent).	
Having written in English and been published in scholarly books or internationally recognised journals – normally at least two articles in the last five years prior to the date of application. Such applications must be accompanied by an authorship statement or evidence of the contribution of the applicant and supported by the proposed supervisor and Dean of Research (or equivalent).	

Applicants from countries where English is an official language or who have had recent and relevant experience in an English setting may meet our minimum program entry requirements in a number of alternative ways. If you have completed previous study or work experience in English you must send certified documentation from the educational institution or employer certifying that the language of instruction or employment was in English.

Note 1: Results from IELTS, University of Cambridge ESOL examinations and TOEFL are generally valid for two years. For scholarships, test results must be valid at the scholarship closing date.

Note 2: To determine which programs are language-rich and which are not, please visit:

➤ unisa.edu.au/research-degree-english-language-requirements to review the list of programs.



2

Match your research area

Match your research interest to areas of research at the University of South Australia.

Our research areas include:

BUSINESS AND MANAGEMENT

- > Accounting
- > Applied Economics
- > Business and Management
- > Choice
- > Finance
- > Human Resource Management
- > Law
- > Marketing
- > Tourism Management
- > Water Policy

For more information about research possibilities, contact
PhD-Enquiries-Business@unisa.edu.au

EDUCATION, ARTS AND SOCIAL SCIENCES

- > Architecture
- > Australian Studies
- > Communication
- > Design (Industrial)
- > Design (Visual Communication)
- > Education
- > Indigenous Studies
- > Interior Architecture
- > International Studies
- > Languages and Linguistics
- > Psychology (PhD only)
- > Social Work and Social Policy
- > Sociology
- > Visual Arts

For more information about research possibilities, contact
EASResearchStudents@unisa.edu.au

HEALTH AND MEDICAL SCIENCES

- > Cancer Biology
- > Health Sciences
- > Human Movement
- > Laboratory Technology (Masters only)
- > Medical Radiation
- > Medical Science
- > Nursing
- > Occupational Therapy
- > Pharmaceutical Science (Masters only)
- > Pharmacology (PhD only)
- > Pharmacy
- > Physiotherapy
- > Podiatry
- > Population Health
- > Public Health

For more information about research possibilities, contact
HSC-HealthResearch@unisa.edu.au

SCIENCE AND TECHNOLOGY

- > Applied Physics
- > Big Data
- > Bio and Polymer Interfaces
- > Bioinformatics
- > Building
- > Engineering:
 - > Civil
 - > Electrical and Information
 - > Mechanical and Industry
 - > Mechanical and Manufacturing Systems
 - > Transport (PhD only)
 - > Water (PhD only)
- > Colloids and Nanostructures
- > Computer and Information Science
- > Computational and Theoretical Neuroscience
- > Construction Management (PhD only)
- > Environmental Remediation and Public Health
- > Environmental Science
- > Flexible Radios and Networks
- > Geoinformatics
- > High Speed Data Communications
- > Mathematics
- > Mineral Processing
- > Minerals and Materials
- > Planning
- > Project Management
- > Regenerative Medicine
- > Satellite Communications
- > Statistics
- > Sustainable Environments

For more information about research possibilities, contact
research.itee@unisa.edu.au

Refer to pages 76-78 for the course codes you will need for your application. Speak to your prospective supervisor if unsure which course code to use.



3

Find a supervisor

The University of South Australia has internationally renowned research supervisors who provide expert supervision across an impressive range of research interests. Many students come to the University to work with specific researchers and learn directly from their expertise and experience.

There are several possible ways of finding a supervisor. For example they could be a UniSA academic you've worked with in the past, or whose research you've read. Contact them and find out.

It's a good idea to discuss your research topics with potential supervisors as early as possible. You can apply before finding a supervisor, but you'll need to find one by the time you start your degree.

Tips on finding a supervisor can be found on the research degrees website:

➤ unisa.edu.au/find-a-supervisor



4

Find a scholarship

There are a variety of scholarships and funding opportunities available to help support you financially throughout your studies. These include a wide range of grants and stipends.

Scholarships will normally have specific opening and closing dates – make sure you read the criteria and application requirements.

If you are applying for a scholarship, you should indicate this when you apply for your research degree. Our online application system will ask for this information.

For more details about scholarship opportunities visit:

➤ unisa.edu.au/research-degree-scholarships



5

Organise referee reports

Before applying you will need to seek two academic referees who will support your application to undertake a research degree at the University of South Australia. Please ask each referee to complete an Academic Referee Report form (available at the link below), and instruct them to email it directly to the University. These forms will be used to assess your application for entry into a program.

Note that your referees must use the UniSA Academic Referee Report form – a referee letter will not be accepted. Make sure you remind your referees to submit the form in time for scholarship closing dates.

Find out more at:

➤ unisa.edu.au/research-degree-referee-reports



6

Apply online

You should prepare these things before you commence your online application:

- > Transcripts (not parchments) of undergraduate, honours and postgraduate courses undertaken;
- > Certification of English language proficiency;
- > Passport details or evidence of citizenship;
- > Outline of your proposed research;
- > Current CV;
- > Evidence of publications.

You will also need to know which course code to apply for. See pages 76-78 for options, and speak to your supervisor if unsure.

For more information please visit:

➤ unisa.edu.au/research-degrees-apply

You are now ready to apply.

Apply for entry into your program at:

➤ unisa.edu.au/applyonline

Research degrees offered in 2016

Program Name	Program Code	Cricos Code	Duration (in EFTSL)	2016 Indicative Annual Tuition Fee (A\$)
Business, Management and Law				
Masters by Research				
Accounting	DMRU	000547J	2	29,700
Applied Economics	DMRU	000547J	2	29,700
Business and Management	DMRU	000547J	2	29,700
Finance	DMRU	000547J	2	29,700
Human Resource Management	DMRU	000547J	2	29,700
Law	DMRU	000547J	2	29,700
Marketing	DMRU	000547J	2	29,700
Tourism Management	DMRU	000547J	2	29,700
Doctor of Philosophy (PhD)				
Accounting	DPBU	018568A	4	29,700
Applied Economics	DPBU	018568A	4	29,700
Business and Management	DPBU	018568A	4	29,700
Finance	DPBU	018568A	4	29,700
Human Resource Management	DPBU	018568A	4	29,700
Law	DPBU	018568A	4	29,700
Marketing	DPBU	018568A	4	29,700
Tourism Management	DPBU	018568A	4	29,700
Education, Arts and Social Sciences				
Masters by Research				
Architecture	MMRD	013177A	2	26,800
Australian Studies/Indigenous Studies	MMDE	039461E	2	23,800
Communication	MMRD	024083E	2	26,800
Design (Industrial)	MMRD	013571B	2	26,800
Design (Visual Communication)	MMRD	013571B	2	26,800
Education	MMDE	000619J	2	23,800
Interior Architecture	MMRD	013177A	2	26,800
International Studies	MMRD	020957C	2	26,800
Languages and Linguistics	MMRD	020957C	2	26,800
Social Work and Social Policy	MMRD	040747C	2	26,800
Sociology	MMRD	020957C	2	26,800
Visual Arts	MMRD	024083E	2	26,800
Doctor of Philosophy (PhD)				
Architecture	MPHD	015040B	4	26,800
Australian Studies/Indigenous Studies	MPDE	048558K	4	23,800
Communication	MPHD	040645J	4	26,800
Design (Industrial)	MPHD	070417F	4	26,800
Design (Visual Communication)	MPHD	070417F	4	26,800
Education	MPDE	016149C	4	23,800
Interior Architecture	MPHD	015040B	4	26,800
International Studies	MPHD	040646G	4	26,800
Languages and Linguistics	MPHD	070418E	4	26,800
Psychology	MPHD	040647G	4	26,800
Social Work and Social Policy	MPHD	040648F	4	26,800
Sociology	MPHD	015040B	4	26,800
Visual Arts	MPHD	036284G	4	26,800
Health and Medical Sciences				
Masters by Research				
Health Sciences A & B	IMHC	036358F	2	30,300
Human Movement	IMHC	036359E	2	30,300
Laboratory Technology	IMHC	036360A	2	30,300
Medical Radiation	IMHC	065561G	2	30,300

Program Name	Program Code	CRCOS Code	Duration (in EFTSL)	2016 Indicative Annual Tuition Fee (A\$)
Nursing	IMHC	O24073G	2	30,300
Occupational Therapy	IMHC	O36361M	2	30,300
Pharmaceutical Sciences	IMHC	O65562F	2	30,300
Pharmacy	IMHC	009603M	2	30,300
Physiotherapy	IMHC	O24052A	2	30,300
Podiatry	IMHC	O65563E	2	30,300
Public Health C	IMHC	O36358F	2	30,300
Population Health Practice	IMHC	O84750M	2	30,300
Doctor of Philosophy (PhD)				
Health Sciences	IPHD	O79308E	4	30,300
Human Movement	IPHD	O48569G	4	30,300
Medical Radiation	IPHD	O72917C	4	30,300
Medical Science	IPHD	O72918B	4	30,300
Nursing	IPHD	O24085C	4	30,300
Occupational Therapy	IPHD	O72919A	4	30,300
Pharmacology	IPHD	O72920G	4	30,300
Pharmacy	IPHD	O48570C	4	30,300
Physiotherapy	IPHD	O72921G	4	30,300
Podiatry	IPHD	O72922F	4	30,300
Public Health A, B & C	IPHD	O72923E	4	30,300
Science and Technology				
Masters by Research				
Applied Physics	LMIE	O24051B	2	32,250
Applied Science (Minerals and Materials)	LMRL	O81327F	2	32,250
Bioinformatics	LMIE	O65888F	2	32,250
Building	LMIE	O13179K	2	32,250
Civil Engineering	LMIE	O65883M	2	32,250
Computer and Information Science	LMIE	O65882A	2	32,250
Engineering (Minerals and Materials)	LMRT	O36368D	2	32,250
Engineering (Systems Engineering)	LMIE	O65887G	2	32,250
Engineering (Telecommunications)	LMRI	O39626M	2	32,250
Electrical and Information Engineering	LMIE	O65884K	2	32,250
Environmental Remediation and Public Health	LMIE	O65885J	2	32,250
Geoinformatics	LMIE	O65889E	2	32,250
Mathematics	LMIE	O00161E	2	32,250
Mechanical and Manufacturing Engineering	LMIE	O65886G	2	32,250
Minerals and Materials	LMIE	O65890A	2	32,250
Planning	LMIE	O24074F	2	32,250
Statistics	LMIE	O65891M	2	32,250
Sustainable Environments	LMIE	O65881B	2	32,250
Doctor of Philosophy (PhD)				
Applied Physics	LPHD	O48559J	4	32,250
Applied Science (Minerals and Materials)	LPRM	O36289C	4	32,250
Bioinformatics	LPHD	O65902B	4	32,250
Building	LPHD	O15038G	4	32,250
Civil Engineering	LPHD	O73042G	4	32,250
Computer and Information Science	LPHD	O65903A	4	32,250
Construction Management	LPHD	O73043G	4	32,250
Engineering (Minerals and Materials)	LPRT	O36288D	4	32,250
Electrical and Information Engineering	LPHD	O65904M	4	32,250
Environmental Remediation and Public Health	LPHD	O65908G	4	32,250
Environmental Science	LPHD	O65905K	4	32,250
Geoinformatics	LPHD	O13566K	4	32,250

Research degrees offered in 2016

Program Name	Program Code	CRICOS Code	Duration (in EFTSL)	2016 Indicative Annual Tuition Fee (A\$)
Mathematics	LPHD	O659O9F	4	32,250
Mechanical and Manufacturing Engineering	LPHD	O659IOB	4	32,250
Minerals and Materials	LPHD	O36289C	4	32,250
Planning	LPHD	O65911A	4	32,250
Project Management	LPHD	O75140A	4	32,250
Statistics	LPHD	O659O9F	4	32,250
Sustainable Environments	LPHD	O72924D	4	32,250
Systems Engineering	LPHD	O659O1C	4	32,250
Transport Engineering	LPHD	O40742G	4	32,250
Telecommunications	LPRI	O39625A	4	32,250
Water Engineering	LPHD	O72925C	4	32,250
Doctor of Project Management	IPPJ	O48572A	4	30,250



Instructions (Please read before completing the application)

- This form can be completed electronically or by hand. If handwriting your application please write clearly and in **BLOCK LETTERS**. Download electronic application form at unisa.edu.au/international-apply
- If submitting electronically the declaration checkbox is recognised as the equivalent of your signature.
- Your application cannot be considered unless all essential documents are attached
- Please send your application at least two months before you wish to commence your studies
- DO NOT** use this form if you are applying for a research higher degree. Students applying for a Research program must apply online. For further details please visit unisa.edu.au/resdegrees

Email your application to:

applications@international.unisa.edu.au

Mail your application to:

UniSA International
University of South Australia
Level 1, 101 Currie St
Adelaide, SA 5000, Australia

1. Have you applied to the University of South Australia before?

☐ Yes ☐ No If yes please quote your application or student number

2. Personal details

☐ Mr ☐ Mrs ☐ Ms ☐ Miss Date of birth: ☐ Male ☐ Female

Family name:	First name:	Middle name:
Citizenship:	Country of birth:	Passport number*:

*Please attach a copy of your **personal details and signature page** of your passport with the application

Do you currently hold an Australian Visa? ☐ Yes ☐ No Type of visa (eg Student, Temporary Resident):

Have you ever had a visa refused, cancelled or overstayed your visa? ☐ Yes ☐ No If yes, please provide the decision record or correspondence.

Have you ever been excluded from an Australian CRICOS registered institution before? ☐ Yes ☐ No If yes please provide documentation.

Do you have a disability or long term illness? ☐ Yes ☐ No Do you require support services? ☐ Yes ☐ No

If yes please provide details:

3. Address details (Mandatory)

Email address:	Mobile:
----------------	---------

Permanent address in home country (please do not use PO box numbers):

Number and street:		
City:	State:	Post/Zip code:
Country:	Phone:	

Address for correspondence (if different to above):

Number and street:		
City:	State:	Post/Zip code:
Country:	Phone:	

4. Academic qualifications

Please provide certified copies of your qualifications and academic transcripts. **Please do not send original documents.**

Name of course/award ie. secondary, A Levels, Diploma, Bachelor, etc.	Name of school/institution ie. University of South Australia	Country/State ie. Australia	Language of instruction ie. English	Start date ie. month/year	Finish date ie. month/year

If you have not completed your above studies do you intend to complete before starting studies with us? ☐ Yes ☐ No

5. Credit/Advanced standing

Do you wish to have any completed tertiary studies considered for credit/advanced standing? ☐ Yes ☐ No

If yes, you must **attach** detailed syllabuses (curriculum) of courses you have completed. Credit/Advanced standing cannot be assessed without this information.

6. Agent details

You can apply directly to the University or via one of our Education Agents. A full list of the University's agents is at: unisa.edu.au/agent

I nominate the following agent and authorise the University of South Australia to release personal information relevant to my application and visa documentation to this agent.

Name of agent:	Representative/Agent stamp
----------------	----------------------------

7. Financial support

Please indicate your source of financial support and for invoice purposes, please provide the name and contact details of the person or organisation paying your fees.

- ☐ I am a private student supported by myself/my family
- ☐ I am fully sponsored by an Australian Government Scholarship
- ☐ I am fully sponsored by my employer (**attach documentation**)
- ☐ I am fully sponsored by my home government (**attach documentation**)
- ☐ I will apply for financial aid from my government, employer or the Australian Government

Name of sponsor:

8. Program preferences and start date

Your second and third preferences will be processed only if your first choice is unsuccessful.

	Program code ie. LBMI	Program name ie. Bachelor of Engineering	Specialisation ie. Civil Engineering	Year ie. 2015	Study Period (SP) ie. SP2	
1						Semester 1 SP1 January SP2 February SP3 April Semester 2 SP4 June SP5 July SP6 September Summer Term SP7 October
2						
3						

Please select a mode of study ☐ Internal (Study on campus in Adelaide) ☐ External (Study in your home country)

If external do you wish to study ☐ Full-time ☐ Part-time

9. Overseas Student Health Cover (OSHC)

Please select the type of cover you would like on your offer ☐ Single cover ☐ Dual cover ☐ Multi family cover

10. Declaration

- I declare that the information provided by me in this application is true and accurate to the best of my knowledge. I agree to tell the University of South Australia immediately if there is any change to the information I have given in this application. I have read and understood the University's Guidelines on Payment and Refund of Fees for International Students set out at unisa.edu.au/International/forms-fees
- I confirm I have sufficient financial resources to pay for travel, tuition and living expenses for myself and any dependants for the duration of my stay in Australia. I understand that if I obtain work in Australia this is considered an opportunity for social interaction and not as a source of income. I am a genuine student and I intend to obtain a successful education outcome and stay in Australia temporarily.
- I authorise the University of South Australia to make enquiries and obtain information and my official records from third parties including but not limited to the Department of Immigration and Border Protection, government bodies, educational institutes previously attended by me, former or current employers and financial institutions. I understand that the University may release my personal information to the University's partner educational institutions, government departments or any other relevant bodies for verification and assessment. I understand that any information obtained will be kept on record and considered when assessing my application for entry into the program.
- I understand that the University of South Australia may vary or reverse any decision regarding admission or enrolment made on the basis of incorrect, incomplete or fraudulent information or documentation. I understand the University of South Australia reserves the right to inform other institutions and the relevant government departments of the provision of any such fraudulent documentation or information.
- I agree that if I do not meet the entry requirements for the program I have applied for that I can be considered for an alternative program at the University of South Australia and may have my application forwarded to University's partner pathway provider the South Australian Institute of Business and Technology (SAIBT).
- I acknowledge that the documents submitted with my application become the property of the University and will not be returned to me.

☐ I declare that I have read, understood and agree to the above Declaration and acknowledge that checking this box is the equivalent of a signature.

Full name (print):

Date:

Signature:

11. Checklist (Please ensure you have):

- ☐ Attached a copy of your personal details and a signature page of your passport and / or visa grant letter (if applicable).
- ☐ Attached copies of your qualifications and academic transcripts. You must also include an explanation of the grading system at your home institution (this information is often found on the reverse side of official academic transcripts). English translations are required if the original documents are not in English.
- ☐ Attached a detailed syllabus if you wish to be considered for credit.
- ☐ Attached any relevant financial support documentation.
- ☐ Attached any copies of your IELTS/TOEFL results or other English tests where applicable.
- ☐ Signed the declaration.

All documents must be certified copies. A certified copy is a copy of the original document that has been certified with an original stamp by an official such as the University agent, our staff member, Justice of the Peace, Notary Public, police officer or examining authority. Please do not send irreplaceable original documents eg. your degree parchment. University of South Australia does not return documents and they will be destroyed.

Please note: Some programs may require additional information. Please check the program home page for details via programs.unisa.edu.au

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Our presence spans the social media landscape, making connecting with us easier than ever before.

Connect with the University of South Australia by following us:

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facebook.com/UniSACityWest
facebook.com/unisamagillcampus
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youtube.com/unisouthaustralia

Instagram

instagram.com/universitysa

LinkedIn

linkedin.com/company/university-of-south-australia

You can also find out more about us at...

Weibo: @studyatunisa
Youku: UniSA
WeChat: 南澳大学中国办公室



twitter

Our @SamstagMuseum listed as a top thing to do in #Adelaide in @nytimes '52 places to go in 2015'



Download our App for International Students.
Available for iOS and Android compatible devices.



University of South Australia

Further information

unisa.edu.au/international

Telephone: +613 9627 4854

Facsimile: +618 8302 9121

Email: international.office@unisa.edu.au

 youtube.com/unisouthaustralia

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 instagram/universitysa

Freecall:

Australia: 1800 1818 58

China (Northern): 10 800 61 00 245

China (Southern): 10 800 261 0245

Indonesia: 001 803 61 269

South Korea: 0079 8612 1017

Taiwan: 00801 611 343

The University of South Australia reserves the right to alter, amend or delete any program, fee, course, admission requirement, mode of delivery or other arrangement without prior notice.

Information correct at time of printing (March 2015)

CRICOS provider number 00121B



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