Welcome to the University of South Australia. We are a globally connected and engaged university helping solve the problems of industry and the professions. Our teaching is industry-informed, our research is inventive and adventurous. We create knowledge that is central to global economic and social prosperity. Our graduates are the new professionals, global citizens at ease with the world and ready to create and respond to change.

We are Australia’s University of Enterprise.
Ranked 26th in the world's top 50 under 50
2019 THE Young University Rankings

Top 3 young university in Australia
Ranked #3, 2019 THE Young University Rankings

Overall five star rating for excellence
2019 QS Stars Ratings

Ranked #3 in Australia for international outlook
2019 THE Young University Rankings

92% overall international student satisfaction rate
2018 International Student Barometer – Overall Satisfaction

No.1 in Australia for research impact and engagement
2018 ARC Engagement and Impact Assessment (EI), Combined impact – Approach to Impact and Engagement on Assessed Fields
#2 young university in Australia for teaching quality
2019 THE Young University Rankings

Ranked 8th in the world for quality education
2019 THE University Impact Rankings

Rated five stars in research, employability, teaching, facilities, internationalisation, social responsibility and innovation
2019 QS Stars Ratings

100% of our assessed research rated at or above world-class
2018 Excellence in Research for Australia (ERA) – 4-digit Fields of Research

SOUTH AUSTRALIA'S LARGEST UNIVERSITY

33,813 STUDENTS

6,195 INTERNATIONAL STUDENTS

211,331 GLOBAL ALUMNI
The University of South Australia is located in Adelaide, Australia's education city. Adelaide is a cultural destination, filled with many different nationalities, foods, festivals and sporting events. It is home to some of the country’s best beaches, wine regions and parklands, all in very close proximity to the city centre. Adelaide has been globally recognised for its education, environment, stability, healthcare, culture and infrastructure. It is the ideal study location and with free Wi-Fi, free tram and free bus services throughout the city centre, Adelaide is truly a student city.
Glenelg Beach / Located just 12 kilometres away from the city, Glenelg offers classic seaside charm with a white sandy beach known for great swimming, diving, snorkeling and dolphin spotting.

RANKED AS THE WORLD’s 10th MOST LIVEABLE CITY
2019 Economist Intelligence Unit’s Global Liveability Index

RANKED IN THE WORLD’s TOP 30 BEST STUDENT CITIES
Adelaide Ranked #26, QS Best Student Cities 2019

RATED ONE OF THE WORLD’s FRIENDLIEST CITIES
2018 Condé Nast Traveller Awards

RANKED AS THE WORLD’s 10th MOST LIVEABLE CITY
2019 Economist Intelligence Unit’s Global Liveability Index

RANKED IN THE WORLD’s TOP 30 BEST STUDENT CITIES
Adelaide Ranked #26, QS Best Student Cities 2019

RATED ONE OF THE WORLD’s FRIENDLIEST CITIES
2018 Condé Nast Traveller Awards
Adelaide. Designed for Life.

Adelaide is a city shaped by stories. The first of these stories were created by the Kaurna people of the Adelaide Plains, which remain alive today and are interwoven with the stories of all the people who choose to live, work, study or spend time in the city. Adelaide is a celebration of diversity and inclusion with a strong sense of community. Its unique layout makes it the world’s only true ‘city in a park’. Make Adelaide part of your story.

Accessible

Adelaide offers all the advantages of big city life but is still small enough to get around easily. It takes just 15 minutes to get from the airport to the city and 20 minutes from the city to the beach or hills.

Multicultural

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

Affordable

Adelaide has one of the highest standards of living in the world, yet is one of the least expensive places to live. This means more money to spend on food, accommodation, supplies, travel and entertainment.

Adelaide is up to 14% more affordable than other major Australian cities.
EIU Cost of Living Survey 2019

Adelaide is a global study destination and has been ranked in the top 30 best student cities worldwide by QS. Adelaide is known for education excellence, balanced lifestyle and ability to turn career ambitions into a reality through global industry connections, support of start-ups and leadership in growth areas such as health, engineering, food and wine, creative and high technology, advanced manufacturing, space, minerals and energy.
South Australia is host to more than 400 SPORTING, FOOD, ARTS AND CULTURAL EVENTS EACH YEAR

Fast facts

Capital city / Adelaide
Metro population / 1.3 million
Language / English
Currency / A$ 
Climate / Mediterranean (hot, dry summers and mild winters)

Direct international flights

Doha / 13 hours 55 minutes 
Dubai / 13 hours 25 minutes 
Guangzhou / 9 hours 10 minutes
Hong Kong / 8 hours 20 minutes 
Kuala Lumpur / 7 hours 
Singapore / 6 hours 30 minutes

(Approximate times displayed for direct flights to Adelaide)
# STUDY EXPERIENCE

## World-class degrees
The University of South Australia offers over 200 world-class degrees across a wide range of study areas. In fact, we are the only university in South Australia to offer undergraduate programs in aviation, journalism, illustration and animation, pharmacy, property, physiotherapy, surveying and more. We are also the only university in the state to offer postgraduate programs in cybersecurity, communications, visual effects, and arts and cultural management.

[unisa.edu.au/study](unisa.edu.au/study)

## Modern facilities
Study in state-of-the-art facilities fitted with the latest technologies. From simulated hospital settings and a financial trading room, to robotics laboratories and TV and sound studios, there are modern, purpose-built learning spaces across all campuses.

## Practical learning
Learn in a highly practical environment, with opportunities to complete internships, placements and projects, learning from experts in real-world settings. Build your networks and graduate career-ready with the skills required of tomorrow’s professionals.

## Top ranking teachers
Be supported by highly qualified academics and teaching professionals. Study a curriculum based on the latest industry knowledge and trends. In fact, we are ranked number two in Australia for teaching quality in the 2019 Times Higher Education Young University Rankings.

[unisa.edu.au/careers](unisa.edu.au/careers)

## Global opportunities
Take part in international field trips, work placements, internships, study tours, short-term programs, volunteer opportunities, conferences or a student exchange during your studies. Get a global perspective and a competitive advantage before you graduate.

## Career services
Get the support you need to achieve your career goals. Our dedicated career team offers a range of services, resources and tools to help you plan your future career, prepare for the workplace, connect to industry, find short-term employment and more.

89 EXCHANGE PARTNERS IN MORE THAN 24 COUNTRIES
Iress Trading Room / A state-of-the-art learning facility featuring live market data and financial analysis tools at City West Campus.

UniSA Cancer Research Institute / A world-leading $247 million health research and teaching facility located in the Adelaide CBD.

Horizon Hospital and Health Service (HHHS) / A fully interactive learning space simulating a real hospital setting at City East Campus.

RESEARCH EXCELLENCE

Our research is innovative, inspired by challenges, and connected to both industry and community needs. We offer a range of research degrees including Masters by Research, Doctor of Philosophy (PhD) and a Professional Doctorate. Our research degrees are focused on producing new knowledge, providing solutions to global challenges and preparing candidates for competitive careers.

unisa.edu.au/resdegrees

Ranked #1 in Australia for industry research income
2019 THE World University Rankings
"Our graduates are highly sought after and they leave not only with the right skills, but also with a hunger for knowing more about how their profession can better shape the built environment. Personally, this is a very rewarding job. It’s the everyday lightbulb moments and when students make large shifts in their understanding about design that really make my day."

Andrew Wallace / Program Director: Bachelor of Interior Architecture

"As part of my studies I completed a number of placements including one at the new Royal Adelaide Hospital in both the emergency and plastic surgery departments. Placements helped me to develop my knowledge and apply it to clinical practice. The University also offered pre-clinical workshops and practice simulations to help us become familiar with the real working environment."

Winnie Zhao / Bachelor of Nursing

Wawira Njiru wanted to make a positive impact in her community back in Kenya. She decided to study a degree in nutrition and food sciences with a vision of doing something big.

During her studies, Wawira hosted a community fundraiser and then used AU1,680 to build a make-shift kitchen in Ruiru, near Nairobi.

From here, Food 4 Education was born. Wawira started providing 25 healthy meals a day to primary school children in Kenya.

Eight years on, Wawira’s organisation is providing 10,000 meals a day, sourcing produce from local farmers.

"When I came to the University of South Australia, I had a clear goal in mind: to do something to benefit my community in the long term, she says. “The kids inspire me the most. I am so privileged to have the opportunity to contribute to their future.”

Wawira now dreams about expanding into other areas of the continent and providing millions of meals over the next decade.

Wawira Njiru / Bachelor of Nutrition and Food Sciences
Founder, Food 4 Education
Industry connections
Our learning is influenced by industry, and the latest trends and demands. We collaborate with more than 2,500 companies worldwide to bring our students placement, project, research and work opportunities.

VOLUNTEER YOUR TIME
We can help you connect with an organisation and become a volunteer during your time at university. It’s a great way to give back to the community, gain valuable life experience and add extra value to your resume.
unisa.edu.au/volunteering

JOIN OUR ALUMNI NETWORK
When you graduate you will become part of our global alumni network. We have over 200,000 alumni around the world, supported by formal networks in Hong Kong SAR and the People’s Republic of China, Singapore, Malaysia, Vietnam, Indonesia and the United Kingdom.
unisa.edu.au/alumni

TOP 10 IN AUSTRALIA FOR EMPLOYER SATISFACTION

COLLABORATING WITH MORE THAN 2,500 COMPANIES WORLDWIDE
CAMPUS SPACES

City West
City West Campus is located on the western edge of the CBD. The West End has been voted by Lonely Planet as one of Australia’s coolest neighbourhoods. It’s an arts, food and cultural hub, and is home to exciting new infrastructure developments.

What you’ll study
- Accounting
- Art, Architecture and Design
- Business
- Creative Industries
- Finance
- Law
- Management
- Marketing

On campus
- Iress Trading Room / Law Clinic / Mock court / Marketing Clinic / Architecture studios and workshop / Visual art and design studios / Photography darkroom / Post office / Food vendors / Business Student Hub / Jeffrey Smart Building / Student Lounge / SASA Gallery / Architecture Museum / Samstag Museum / Pridham Hall / Pool and gym facilities / UniSA Health and Medical Clinic / UniSA Cancer Research Institute / Pharmacy Practice Integrated Learning Suite (PPILS) / Museum of Discovery (MOD.)

City East
City East Campus features impressive facilities and learning spaces for students in health and medical sciences. It’s located in a vibrant city setting, close to some of the best food, entertainment and shopping venues.

What you’ll study
- Construction Management
- Exercise and Sport Science
- Human Movement and Clinical Exercise Physiology
- Laboratory Medicine
- Medical and Radiation Sciences
- Nursing and Midwifery
- Nutrition and Food Sciences
- Pharmacy
- Physiotherapy and Occupational Therapy
- Podiatry
- Public Health

On campus
- Replica hospital and community health settings / Anatomy labs / Histopathology and Haematology lab / Biology lab / Microbiology lab / Biomechanics lab / Sensory lab / Exercise Physiology lab / X-Ray suites / Virtual Environment Radiation Training suite (VERT) / Built Environment Experiential Learning Suite / Commercial kitchen / Environmental Chamber / Community health clinics / Health Medical Clinic / Gym / Food vendors and outdoor plaza / Student Lounge
Magill

Magill Campus is set in the leafy eastern suburbs of Adelaide, only a short distance from the city. There are lush gardens and open outdoor spaces coupled with industry-standard learning facilities and technologies.

What you’ll study

Arts
Communication and Journalism
Education (Early Childhood and Primary)
Media Arts
Psychology
Social Work

On campus

TV studio / Sound studio / Radio studio / Journalism newsroom / Editing suites / Theatre / Language lab / Social Work Studio / Cognitive and Systems Neuroscience lab / Sleep and Chronobiology lab / Psychology Clinic / Samsung SMARTSchool / Allied Health Clinic / Gym and indoor sports centre / Outdoor sports field / Swimming pool / Food vendors / Parklands and lawn areas

Mawson Lakes

Mawson Lakes Campus is located near more than 100 high-technology companies that make up Technology Park – an innovation hub in Adelaide’s growing northern suburbs.

What you’ll study

Aviation
Education (Early Childhood, Primary and Secondary)
Engineering
Information Technology
Science and Mathematics

On campus

Industry-standard engineering facilities / Specialist IT facilities / Mac and CISCO networking labs / Materials and Minerals Science Learning and Research Hub / Future Industries Institute / Planetarium / Flight and airport simulators / Aviation hangar (located near campus) / Ecological precinct / Drama centre / Food vendors and outdoor dining areas / Sports centre and gym

Take a virtual campus tour at unisa.edu.au/campus-facilities
Did you know we can meet you at the airport?

We offer a free on-arrival reception service.
Complete the online booking form before you leave home and we’ll collect you and your bags as soon as you step off the plane.

unisa.edu.au/airport-pickup
JUMP ON A FREE CITY TRAM
If you need to travel between City West and City East campuses, then jump on the Botanic Gardens or Adelaide Entertainment Centre tram line on North Terrace. The free tram service runs every 10 minutes and will also take you to the Adelaide Central Market, Adelaide Railway Station, Royal Adelaide Hospital, Botanic Gardens and the Adelaide Zoo.

PUBLIC TRANSPORT
You will find bus stops near each campus and train stations close to the city and Mawson Lakes campuses. Check your bus, train or tram options on the Adelaide Metro website. You will also be eligible for student discounts after enrolment, including purchases of 28-day unlimited passes.

CAMPUS CONNECTOR
We run a free bus service between the Magill and Mawson Lakes campuses to make travelling easier for students who need to make the journey or live in the surrounding suburbs.

FREE Wi-Fi AVAILABLE ON THE UniSA CAMPUS CONNECTOR

RIDE YOUR BIKE
Adelaide is known for its bicycle culture, so we encourage students to ride their bikes to and from campus. Each campus has shower facilities and secure storage areas.
STUDENT LIFE

ORIENTATION
Start your university adventure by attending Orientation Week. Meet your lecturers, connect with new friends and gain valuable insights from current students. Enjoy a free lunch and entertainment, explore your home campus and get ready for your first day at university.

unisa.edu.au/orientation

STUDENT CLUBS
Discover the 100+ academic, cultural and social clubs available at the University of South Australia. From dance and yoga to climate change, gaming and clubs for different nationalities – there is something for everyone! It’s a great way to meet new friends, find common interests with fellow students and build a more vibrant university experience.

unisa.edu.au/clubs

EVENTS AND ACTIVITIES
All sorts of great events and activities are offered to students throughout the year across all of our campuses. From careers and volunteering events to health, sport and wellbeing activities – there is always something to discover. Students can also explore the public exhibitions and events at The Samstag Museum, Hawke Centre and MOD.

unisa.edu.au/unisasport

USASA is your student association. USASA coordinates student advocacy, clubs, social events, production of the student magazine, campus counters, and free goodies and giveaways.

unisa.edu.au/USASA

Follow us on social
youtube.com/unisouthaustralia
facebook.com/unisa
twitter.com/universitysa
instagram.com/universitysa

unisa.edu.au/studentlife
50+ EVENTS EACH YEAR ACROSS ALL CAMPUSES

100+ STUDENT CLUBS TO CHOOSE FROM

GYM memberships AVAILABLE AT ALL CAMPUSES
We offer a full range of support services to help you succeed at university.

» Academic and personal counselling
» Career advice
» Social support services
» Mentoring
» Disability and inclusion services
» Health services
» Legal advice
» Accommodation support
» International student services
» Language and learning assistance
» On-arrival welcome
» Orientation activities

i.unisa.edu.au/international-student-services

Library services

Each campus has a library that provides easy access to learning resources including books, electronic journals, databases and more. There are also library workshops designed to help improve your research skills. Quiet study spaces are available and you can connect to our free Wi-Fi. The Ask the Library/IT service is also available via phone, email, video and chat.
Scholarships

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

unisa.edu.au/international-scholarships

AUSTRALIA AWARDS

Australia Awards give the next generation of global leaders an opportunity to complete study, research and professional development in Australia. The University is proud to have hosted hundreds of recipients from all over the world through this prestigious initiative developed by the Australian Government.

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 employer. We currently host over 200 sponsored students and have the support services in place to ensure they achieve their best.

unisa.edu.au/sponsored-students

Online learning and support

Our multi-million dollar fully interactive learning environment allows students to submit their assignments online, receive their marked assignments, access learning resources, participate in virtual classrooms and download lecture recordings. It’s available 24 hours a day, seven days a week.

Student app

Our mobile app allows all students to view their timetable, check emails, get important notifications, track assessments and see course enrolments and details. You can also find available PCs on campus, book a study room, check your print quota and library loans, and view announcements.

SafeZone app

Students can download this free app, providing additional security and support when studying on campus. The app allows you to get help quickly in a personal emergency. You can check-in when working alone or after hours and the app will share your status with an on-site response team.

Getting started

We are here to help you transition into university. We offer the following services to all new students:

- On arrival transport to your accommodation
- Advice on living in Adelaide
- Orientation to university
- Understanding your working rights in Australia
- Finding community and government services
- Accessing academic policies and procedures

Our multi-million dollar fully interactive learning environment allows students to submit their assignments online, receive their marked assignments, access learning resources, participate in virtual classrooms and download lecture recordings. It’s available 24 hours a day, seven days a week.

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australiaawards.gov.au

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unisa.edu.au/sponsored-students

CHECK OUT OUR

online scholarships search engine

unisa.edu.au/scholarships
UniSA Student Accommodation by Urbanest

The new UniSA Student Accommodation by Urbanest is located at 12 Bank Street in the Adelaide CBD and offers intelligently designed, modern studios and apartments. The property is conveniently located near our city campuses along with the central railway and tram stations. Weekly rent includes electricity, air conditioning and unlimited internet. Students have access to great weekly events, gym facilities, iMac stations, a secure bike store, outdoor balconies with BBQs and support from a 24/7 onsite team.

“Urbanest is not just a place to stay, but a place to live. Students can easily access amenities, transport and shops. Most importantly, it is a place for students to foster new friendships here in Adelaide.”

Scott Chow
UniSA international student

PRICES START FROM A$199 PER WEEK

For more information, visit unisa.edu.au/accommodation
More accommodation options...

Adelaide has a variety of accommodation options to suit your budget and lifestyle. We have a dedicated Accommodation Service with support staff who can help you find the right fit.

STUDENT HOSTELS

A$140–A$200 per week

Fully furnished / utilities usually included / inspected by UniSA / book online

STUDENT APARTMENTS

A$150–A$460 per week

Fully furnished / inspected by UniSA / very popular / book online

HOMESTAY

A$250–A$310 per week

Fully furnished / meals included / live with family / utilities usually included / very popular / book online

PRIVATE RENTAL

A$120–A$350 per week

Highly independent living / must inspect in person / utilities not included

Access the UniSA Rental Database at unisa.studystays.com.au

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

For personalised advice contact:
(p): +61 8 8302 0877
(e): accommodation@unisa.edu.au
(w): unisa.edu.au/accommodation

Under the age of 18?
Please note that students under 18 years of age are eligible only for homestay or homeaway (organised by SAIBT or Eynesbury) accommodation options.
Join one of Australia’s premier business schools, recognised nationally and internationally for its quality education, career outcomes and research. The UniSA Business School is the only business school in South Australia, and one of only ten in Australia, accredited by EQUIS – the EFMD Quality Improvement System. We are focused on preparing students for global careers. Graduate with the knowledge and skills to become a leader for change and growth, creating real impact in businesses and communities. Learn from thought leaders as they share their insights and expertise for best practice in the contemporary world. Join over 55,000 global alumni who are enterprising managers, legal professionals, executives and scholars.

“I have combined my two passions through a double degree in law and economics. The teaching staff are extremely supportive and helpful. The Legal Advice Clinic and internships have also helped me to gain first-hand experience of my profession.”

Sulakshana Jayasekara
SRI LANKA
Bachelor of Laws (Honours), Bachelor of Business (Economics, Finance and Trade)

“I like that concepts being taught in class are research-based. Even though I’ve already had experience working professionally in the marketing industry, I still get to learn new concepts every time.”

Arvin Navarro
PHILIPPINES
International Master of Business Administration (Marketing)
UNDERGRADUATE

BUSINESS

Bachelor of Business
unisa.edu.au/business

City West Campus
3 years full-time
A$34,300 pa* indicative 2021
February and August intakes

PROGRAM CODE: DBBN | CRICOS CODE: 082882D
*see pages 91–92 for details

Enjoy the flexibility of a broad business degree and create your own study plan based on your interests and career goals. Develop a solid foundation in core business concepts and tailor your studies through a diverse range of electives, minor study areas, or majors. Gain an international perspective by choosing to participate in a one-year international exchange with Rennes School of Business in France and graduate with a second qualification. Complete an internship during your degree to build your practical skills and professional network. Discover other Bachelor of Business degrees with tailored specialisations and transfer with study credit for successfully completed courses.

CAREERS
Business owner / entrepreneur / business adviser / business consultant / business development manager / human resources adviser / marketing and communications officer

DEGREE STRUCTURE

FIRST YEAR
Career Development for Professionals
Accounting for Business OR Quantitative Methods for Business
Business and Society OR International Study Tour OR Elective Principles of Economics
Elective Marketing Principles: Trading and Exchange Management and Organisation Minor 1

SECOND YEAR
Business Intelligence Business Law Minor 1 Minor 2
Entrepreneurship for Social and Market Impact Minor 1 Minor 2 Minor 2

THIRD YEAR
Strategic Management Minor 1 Minor 2 Elective
International Business Environments OR International Elective 3 x Electives

3+1 Pathway to Masters
Package a Bachelor of Business with a Master of Management with your chosen specialisation and graduate in just four years. Learn more at unisa.edu.au/business3plus1

Bachelor of Business (Economics, Finance and Trade)
unisa.edu.au/accounting-and-finance

City West Campus
3 years full-time
A$34,300 pa* indicative 2021
February and August intakes

PROGRAM CODE: DBBI | CRICOS CODE: 027743E
*see pages 91–92 for details

Develop an in-depth understanding of the global business environment, focusing on currency markets, economics exchange and global trade activities. Study core courses in analytics, accounting and economic theory. Explore the latest in macroeconomics, economic policy and analysis; portfolio and fund management; and international currency and banking markets. Access our state-of-the-art iress Trading Room located on campus, which includes a market data feed and financial analysis tools – the same technology used by the world’s leading banks and investment firms. Participate in an overseas study tour, complete an internship or work on an industry-related research project.

CAREERS
Economist / policy analyst / business development manager / market research analyst / investment adviser / financial risk analyst / policy adviser / business forecaster

DEGREE STRUCTURE

FIRST YEAR
Principles of Economics Accounting for Business Marketing Principles: Trading and Exchange Business and Society OR International Study Tour OR Elective
Business Law Quantitative Methods for Business Career Development for Professionals Macroeconomics

SECOND YEAR
International Business Environments OR International Elective Empirical Business Analysis Business Finance Elective

THIRD YEAR
Portfolio and Fund Management 3 x Electives
Economics of Public Policy International Economics International Currency and Banking Markets Strategic Financial Analysis

3+1 Pathway to Masters
Package a Bachelor of Business (Economics, Finance and Trade) with a Master of Finance and graduate in just four years. Learn more at unisa.edu.au/business3plus1

Bachelor of Business (Finance)
unisa.edu.au/accounting-and-finance

City West Campus
3 years full-time
A$34,300 pa* indicative 2021
February and August intakes

PROGRAM CODE: DBCF | CRICOS CODE: 080918B
*see pages 91–92 for details

Develop the knowledge and confidence to succeed in the fast-paced financial sector. Focus on key learning areas such as the borrowing, lending and investing of money. Gain an in-depth understanding of financial markets and institutions, international currency and banking markets, portfolio and fund management, and macroeconomics. Broaden your knowledge through electives in marketing, management and international business. Embed an internship, study tour, mentoring or work-integrated learning into your
degree. Access our state-of-the-art iress Trading Room located on campus, which includes a market data feed and financial analysis tools – the same technology used by the world’s leading banks and investment firms. Graduate with a degree professionally recognised by the Financial Services Institute of Australasia and the Chartered Financial Analyst Institute. 

CAREERS
Business adviser / investment banker / investment fund manager / stockbroker / bond trader / equity analyst / corporate loan manager / commercial banker

DEGREE STRUCTURE

**FIRST YEAR**
Accounting for Business
Quantitative Methods for Business
Principles of Economics
Business and Society OR International Study Tour OR Elective

Business Law
Financial Accounting 1
Macroeconomics
Financial Markets and Institutions

**SECOND YEAR**
Business Finance
Introduction to Financial Planning
Marketing Principles: Trading and Exchange
Career Development for Professionals
International Currency and Banking Markets
Management and Organisation
Empirical Business Analysis
Entrepreneurship for Social and Market Impact

**THIRD YEAR**
Portfolio and Fund Management
3 x Electives
Corporate Valuation and Risk Management
Financial Risk Analysis
International Business Environments
International Business Environments

**3+1 Pathway to Masters**
Package a Bachelor of Business (Financial Planning) with a Master of Professional Accounting and graduate in just four years.

*see pages 91–92 for details

Bachelor of Business (Financial Planning)

unisa.edu.au/undergraduate-degrees

**City West Campus**
3 years full-time

$34,300 pa* indicative 2021

February and August intakes

PROGRAM CODE: **DBRF** | CRICOS CODE: **097499K**

*see pages 91–92 for details

Study one of the first bachelor’s programs in Australia approved by the Financial Adviser Standards and Ethics Authority (FASEA). Build specialist skills and meet the education requirements to practise as a qualified financial planner. Learn how to develop financial and legal documentation that meet regulatory requirements, and assist clients in reaching their short and long-term financial goals. Explore personal budgeting, superannuation and retirement planning, financial risk management and estate planning. Gain practical skills with software commonly used by industry and access our state-of-the-art iress Trading Room located on campus, which includes a market data feed and financial analysis tools – the same technology used by the world’s leading banks and investment firms.

CAREERS
Financial planner / financial adviser / investment adviser / insurance broker / estate planner / superannuation adviser / wealth manager

**DEGREE STRUCTURE**

**FIRST YEAR**
Accounting for Business
Quantitative Methods for Business
Principles of Economics
Personal Finance

Business Law
Career Development for Professionals
Business and Society OR International Study Tour OR Elective
Financial Markets and Institutions

**SECOND YEAR**
Marketing Principles: Trading and Exchange
Entrepreneurship for Social and Market Impact
Introduction to Financial Planning
Macroeconomics
Companies and Partnership Law
Business Intelligence
International Business Environments
International Elective
Management and Organisation

**THIRD YEAR**
Portfolio and Fund Management
Taxation Law 1
Superannuation Elective

Read more at unisa.edu.au/business3plus1

Bachelor of Commerce (Accounting)

unisa.edu.au/undergraduate-degrees

**City West Campus**
3 years full-time

$34,300 pa* indicative 2021

February and August intakes

PROGRAM CODE: **DBCA** | CRICOS CODE: **080917C**

*see pages 91–92 for details

Prepare for a rewarding career in accounting and business advisory with an industry-accredited degree. Study core courses in accounting and quantitative methods for business, business law, finance, business intelligence and data analysis, economics and management. You will then explore advanced courses in financial and management accounting, taxation and company law, auditing, sustainability accounting, global and contemporary accounting issues, and strategic financial analysis. Develop critical skills in problem solving, reporting, decision-making, communication and teamwork. Learn about the economic, legal and political influences that impact global business and participate in an overseas study tour learning about business practices in other regions. Graduate with a degree accredited by Chartered Accountants Australia and New Zealand and satisfy the requirements for entry into the Chartered Accountants Program. This degree is also accredited by CPA Australia and you will satisfy requirements for entry into the CPA Program, as well as the Chartered Institute of Management Accountants. Furthermore, this degree is professionally recognised by the Association of Chartered Certified Accountants.
**Bachelor of Business (Innovation and Entrepreneurship)**

unisa.edu.au/business

City West Campus

- Internship / study tour
- Selection Rank: 70
- IELTS Reading: 6.0
- IELTS Writing: 6.0

- February and August intakes

**PROGRAM CODE: DBBN | CRICOS CODE: 082892B**

*see pages 91–92 for details

Launch your career as an entrepreneur or influential business leader. Learn how to find creative, innovative and effective solutions for business and social enterprises. Identify and develop new business ideas and turn them into commercial reality. Discover how to set up and market a successful business venture by studying fundamental courses in economics, accounting and entrepreneurship. Broaden your knowledge through specialised courses in creativity and innovation, enterprise design and value creation, and organisational entrepreneurship. Gain practical skills through an optional internship or overseas study experience.

**CAREERS**

Entrepreneur / business owner / business development manager / business strategist / project innovation manager / business consultant / franchise development manager / project manager

**DEGREE STRUCTURE**

**FIRST YEAR**

- Business and Society OR International Study Tour OR Elective
- Accounting for Business
- Quantitative Methods for Business
- Principles of Economics

**SECOND YEAR**

- Business Law
- Financial Accounting 1
- Microeconomics
- Financial Markets and Institutions

**THIRD YEAR**

- Taxation Law 1
- Sustainability Accounting and Reporting
- 2 x Electives
- Auditing Theory and Practice
- Contemporary Issues in Accounting
- Strategic Financial Analysis
- Elective

**FOURTH YEAR**

- Portfolio and Fund Management
- Management and Organisation
- International Business Environments
- QF International Elective
- Elective
- Financial Risk Analysis
- Strategic Financial Analysis
- Contemporary Issues in Accounting
- Corporate Valuation and Risk Management

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**Bachelor of Commerce (Accounting)**

unisa.edu.au/accounting-and-finance

City West Campus

- 4 years full-time
- $34,300 pa* indicative 2021

**PROGRAM CODE: DBCD | CRICOS CODE: 04170J**

*see pages 91–92 for details

Study a double degree combining accounting with finance. Build strong foundational knowledge and skills in finance and accounting practice, and learn how external and global markets can impact organisations. Explore advanced courses in financial and management accounting, taxation and company law, auditing, sustainability accounting, global and contemporary accounting issues, and strategic financial analysis. Develop strong reporting and analytical skills required in the financial services sector. Access our state-of-the-art iress Trading Room located on campus, which includes a market data feed and financial analysis tools — the same technology used by the world’s leading banks and investment firms. You can also participate in an overseas study tour to learn about business practices in other regions. Graduate with a degree accredited by Chartered Accountants Australia and New Zealand and satisfy the requirements for entry into the Chartered Accountants Program. This degree is also accredited by CPA Australia and you will satisfy requirements for entry into the CPA Program. Furthermore, this degree is professionally recognised by the Association of Chartered Certified Accountants, Financial Services Institute of Australasia, and CPA Institute.

**CAREERS**

Accountant / business adviser / auditor / portfolio manager / stockbroker / risk consultant

**DEGREE STRUCTURE**

**FIRST YEAR**

- Quantitative Methods for Business Accounting for Business Career Development for Professionals Marketing Principles: Trading and Exchange

**SECOND YEAR**


**THIRD YEAR**

- Taxation Law 1 Sustainability Accounting and Reporting 2 x Electives

**FOURTH YEAR**

- Financial Accounting 3 Cost Management and Control Systems OR Elective
Bachelor of Business (International Business)

unisa.edu.au/business

**Program Code:** DBBN | **CRICOS Code:** 08832BD

Establish an international career by learning about different business types, from micro-organisations to large multinational and high-growth organisations. Develop professional skills and an understanding of how to navigate the challenges these organisations face in their daily operations. Learn about business environments across different socio-economic and institutional environments, state-owned enterprises and trade systems. Study fundamental courses in law, economics, finance and marketing. Gain practical skills through an optional study tour or overseas internship.

**Careers**

Business analyst / project coordinator / international economist / import and export coordinator / public relations specialist / foreign policy adviser / international business development officer / international business manager

**Degree Structure**

**First Year**

Career Development for Professionals
Principles of Economics
Accounting for Business OR Quantitative Methods for Business
Management Principles: Trading and Exchange
Management and Organisation
Business Law
Elective
Business and Society OR International Study Tour OR Elective

**Second Year**

Business Intelligence
Business across Asian Community
Australia in the Asian Century
Specialisation
Entrepreneurship for Social and Market Impact
2 x Electives

**Third Year**

International Management Ethics and Values
Strategic Management
International Business Environments
OR International Elective
Elective
International and Comparative Human Resource Management
Public Relations
World Trade Law
Specialisation
Elective

**Bachelor of Business (Property)**

unisa.edu.au/property

**Program Code:** DBPY | **CRICOS Code:** 024196G

Study Australia's longest running degree specialising in property and the only one of its kind in South Australia. Become a well-rounded property professional with critical advisory and management skills. Learn about building evaluation, planning and land use, property law, property evaluation, management and agency, and property investment and development. Engage with industry professionals through networking events and overseas study tours. Graduate from a nationally and internationally accredited degree, which includes the Australian Property Institute (API) and Royal Institution of Chartered Surveyors (RICS).

**Careers**

Land and property valuer / property developer / commercial property analyst / property funds manager / portfolio manager / sales and leasing consultant

**Degree Structure**

**First Year**

Marketing Principles: Trading and Exchange
Accounting for Business
Discovering Opportunities in Property
Principles of Economics
Professional Development in Property
Business Law
Quantitative Methods for Business
Business and Society OR International Study Tour OR Elective

**Second Year**

Business Finance
Management and Organisation
Property Economics
Elective
Empirical Business Analysis
Fundamentals of Property Law
Building Evaluation for Property
Property Asset Management

**Third Year**

Entrepreneurship for Social and Market Impact
Statutory Valuations
Property Development
Property Investment
Property Practice
International Business Environments
OR International Elective
Commercial Property Valuation
Elective

**3+1 Pathway to Masters**

Package a Bachelor of Business (Property) with a Master of Finance and graduate in just four years. Learn more at unisa.edu.au/business3plus1

**Bachelor of Business (Real Estate Practice)**

unisa.edu.au/property

**Program Code:** DBRF | **CRICOS Code:** 097500M

Study the only bachelor degree of its kind in South Australia, which prepares you to practise as a professional real estate agent or property manager across residential, commercial and industrial portfolios. Develop your knowledge in business fundamentals such as economics, accounting and entrepreneurship, along with specialised knowledge in real estate management, property law, economics, real estate investment and property asset management. Complete a minor in marketing to complement your studies and gain expertise in consumer behaviour, advertising, digital marketing and marketing analytics. Engage with industry professionals through networking events. Following graduation, you can apply for registration as a land agent, sales representative or property manager with the South Australian Government's Consumer and Business Services.
DEGREE STRUCTURE

FIRST YEAR
- Accounting for Business
- Marketing Principles: Trading and Exchange
- Principles of Economics
- Discovering Opportunities in Property
- Quantitative Methods for Business
- Business Law
- Professional Development in Property
- Business and Society or International Study Tour OR Elective

SECOND YEAR
- Entrepreneurship for Social and Market Impact
- Property Economics
- Fundamentals of Property Law
- Building Evaluation for Property
- Property Asset Management
- Management and Organisation

THIRD YEAR
- Small Business for Professionals
- International Business Environments
- OR International Elective
- 2 x Electives
- Real Estate Practice
- Strategic Financial Analysis OR Strategic Management
- 2 x Electives

Bachelor of Business (Management)
unisa.edu.au/business

- City West Campus
- 3 years full-time
- $A34,300 pa* indicative 2021
- February and August intakes

PROGRAM CODE: DBBG | CRICOS CODE: 080993B

*see pages 91–92 for details

Explore modern management and the organisation of people, money and technology. Learn about the latest business trends and how to manage emerging issues. Develop the knowledge and expertise to manage resources and projects in a global business environment. You will also gain critical skills in problem solving and leadership to achieve key business objectives. Study core courses including international business, economics and entrepreneurship. Enrich your learning with an internship, a business simulation project or an overseas exchange during your studies.

Bachelor of Business (Logistics and Supply Chain Management)
unisa.edu.au/business

- City West Campus
- 3 years full-time
- $A34,300 pa* indicative 2021
- February and August intakes

PROGRAM CODE: DBBL | CRICOS CODE: 080915E

*see pages 91–92 for details

Specialise in the management of complex systems for global product and service supply in both the digital and physical marketplaces. Learn to manage the flow of goods and services from point of origin to consumer. Gain knowledge in operations, warehousing, inventory, purchasing, transport and distribution of bricks and mortar businesses, as well as online conglomerates. Develop sophisticated supply chain skills to create and manage an efficient flow of goods and services, to minimise waste and maximise value. Study advanced courses in integrated supply networks, procurement for strategic advantage, and international management ethics and values. Tailor your studies through a wide range of electives, an internship or overseas exchange.

Bachelor of Business (Human Resource Management)
unisa.edu.au/business

- City West Campus
- 3 years full-time
- $A34,300 pa* indicative 2021
- February and August intakes

PROGRAM CODE: DBBH | CRICOS CODE: 080603K

*see pages 91–92 for details

Learn about the latest discoveries in human resources including recruitment, training, performance, retention, industrial relations and employment law. Develop a deep understanding of effective management.
systems and leadership skills in a global context, with a focus on workplace culture and the health and wellbeing of employees. Benefit from a curriculum informed by above world-class research in human resource management and engage with industry guest speakers. Complete advanced electives in your final year to develop your research skills, work through a business simulation project, or undertake an internship to build your practical experience. Graduate with a qualification accredited by the Australian Human Resources Institute (AHRI) and recognised by the Society of Human Resource Management (SHRM) – one of the world’s leading HRM bodies.

**CAREERS**
Recruitment consultant / learning and development officer / human resources adviser / human resources manager / people and culture adviser / work, health and safety officer / organisational change consultant / industrial relations consultant

**DEGREE STRUCTURE**

### FIRST YEAR
Marketing Principles: Trading and Exchange
Foundations of Human Resource Management
Business and Society OR International Study Tour OR Elective
Accounting for Business OR Quantitative Methods for Business

Principles of Economics
Work Health and Safety Management Principles
Career Development for Professionals
Elective

### SECOND YEAR
Management and Organisation
Business Intelligence
Training and Development
Business Law

Performance and Compensation Management
Entrepreneurship for Social and Market Impact
2 x Electives

### THIRD YEAR
Management of Industrial Relations
Strategic Management
Recruitment and Selection of Organisational Talent
International Business Environments OR International Elective

Employment Law
Strategic Human Resource Management
2 x Electives

Enjoy a fast-paced career in travel, tourism, hospitality or events management. Focus on key areas such as the management of festivals and events, tourism and policy planning, event marketing, destination management, and international business and events. Learn effective problem solving, strategic thinking, communication and entrepreneurial skills. Choose from career-focused elective courses in areas such as The Hospitality Experience; Creative Tourism; Food, Wine and Festivals; and Tourism and Indigenous Peoples. Complete an internship during your studies or take part in an international study tour. Graduate from a degree recognised by the South Australian Tourism Commission and admitted into the SA Tourism Hall of Fame.

**CAREERS**
Event manager / festival organiser / destination marketing manager / tourism policy planner / events and exhibitions coordinator / professional conference organiser / hotel manager / event venue manager / strategic partnerships manager / marketing manager / event sponsorship manager / community development officer / economic development officer / tourism experience planner / attractions coordinator / tourism and hospitality business owner

### DEGREE STRUCTURE

### FIRST YEAR
Understanding Travel and Tourism
Foundations of Event Management
Career Development for Professionals
Accounting for Business OR Quantitative Methods for Business

Marketing Principles: Trading and Exchange
Principles of Economics
Business and Society OR International Study Tour OR Elective
Elective

**Bachelor of Business (Tourism and Event Management)**

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

City West Campus

3 years full-time

AS$34,300 pa* indicative 2021

February and August intakes

**Internship/ study tour**
Selection Rank …… 70
IELTS Total ………… 6.0
IELTS Reading ……… 6.0
IELTS Writing ……… 6.0
✓ SAIBT pathway

PROGRAM CODE: DBBT | CRICOS CODE: 081139K

*see pages 91–92 for details

Build an exciting career managing sport and recreation events and initiatives. Learn to implement tactical programs, manage financial and physical resources, and apply critical problem solving skills. Develop the confidence to lead, motivate and manage others, communicate effectively and think strategically. Study specialist courses in sports law and governance, business development in sport, leadership in recreation and sport, and recreation planning in the urban environment. Gain practical skills and experience through site visits and an internship during your studies. Participate in a student exchange or study tour; work on a business simulation project; or be mentored by an industry expert during your degree.

### SECOND YEAR
Destination Management
New Technologies in Tourism, Events and Hospitality
International Business Environments OR International Elective
Elective

Policy and Planning for Sustainable Tourism
Strategic Management
2 x Electives

### THIRD YEAR
Policy and Planning for Sustainable Tourism
Strategic Management
2 x Electives

**Bachelor of Business (Sport and Recreation Management)**

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

City West Campus

3 years full-time

AS$34,300 pa* indicative 2021

February and August intakes

**Internship/ study tour**
Selection Rank …… 70
IELTS Total ………… 6.0
IELTS Reading ……… 6.0
IELTS Writing ……… 6.0
✓ SAIBT pathway

PROGRAM CODE: DBBS | CRICOS CODE: 081326G

*see pages 91–92 for details

Package a Bachelor of Business (Tourism and Event Management) with a Master of Management (Marketing) and graduate in just four years. Learn more at unisa.edu.au/business3plus1
Explore the fascinating world of consumer psychology and the scientific laws of brand growth. Study core courses in consumer behaviour, marketing analytics, advertising and branding. Tailor your studies through elective courses including the Marketing Practicum, which involves an in-depth research project for a local company, or an overseas study tour. You will also learn from experts who advise global brands like Procter & Gamble, CBS and Nestlé. Through our in-house Marketing Clinic you will provide advice to small and medium-sized businesses under the supervision of marketing professionals.

Apply for a Vacation Research Scholarship with the Ehrenberg-Bass Institute for Marketing Science and become involved in world-class research. Graduate with a degree evaluated and accredited by the Australian Marketing Institute (AMI).

**CAREERS**
- Marketing coordinator / marketing manager / campaign manager / fundraising and development officer / marketing insights analyst / media planner / brand manager / account manager / sales and marketing manager / business development manager / market analyst / market researcher
- Sport development officer / club development officer / sport and recreation officer / event manager / community development coordinator / recreation facilities coordinator / business development manager / sports program officer / leisure planner / membership services manager / sports marketing coordinator / sponsorship coordinator

**DEGREE STRUCTURE**

**FIRST YEAR**
- Accounting for Business OR Quantitative Methods for Business
- Business and Society OR International Study Tour OR Elective
- Leisure Concepts
- Fundamentals of Sport and Recreation
- Recreation and Sport Event Programming
- Career Development for Professionals
- Elective

**SECOND YEAR**
- Entrepreneurship for Social and Market Impact
- Principles of Economics
- Sports Law
- Sport, Tourism and Event Practicum
- Sport Governance
- Management and Organisation
- 2 x Electives

**THIRD YEAR**
- Strategic Management
- Business Development in Sport
- International Business Environments
- OR International Elective
- Business Intelligence
- Leadership in Recreation and Sport
- Recreation Planning in the Urban Environment
- 2 x Electives

**DEGREE STRUCTURE**

**FIRST YEAR**
- Marketing Principles: Trading and Exchange
- Principles of Economics
- Business and Society OR International Study Tour OR Elective
- Accounting for Business OR Quantitative Methods for Business
- Consumer Behaviour
- Marketing Analytics
- Management and Organisation
- Elective

**SECOND YEAR**
- Market Research
- Business Law
- Professional Development in Marketing
- Entrepreneurship for Social and Market Impact
- Retailing
- Business Intelligence
- Advertising
- International Business Environments
- OR International Elective

**THIRD YEAR**
- Branding
- Essentials of Marketing Planning
- 2 x Electives
- Integrated Marketing
- 3 x Electives

**3+1 Pathway to Masters**

**Package a Bachelor of Business (Marketing) with a Master of Management (Tourism and Event Management) and graduate in just four years.**

Learn more at unisa.edu.au/business3plus1

**Bachelor of Business (Design and Marketing)**

unisa.edu.au/marketing

**PROGRAM CODE: DBMD | CRICOS CODE: 09750K**

Prepare for a dynamic marketing career focusing on digital and print design. Develop strong foundational knowledge in design and evidence-based marketing, and learn how to apply universal design principles across a range of marketing activities. Learn about the creative elements of advertising and how to work collaboratively with graphic designers to create high quality marketing materials.

Study core business courses in areas such as economics, accounting and entrepreneurship, along with specialist courses in digital marketing, design for publication, consumer behaviour, computer graphics and imaging for design. Build your practical skills through an internship or overseas study tour. Learn from experts who advise global brands like Procter & Gamble, CBS and Nestlé. Connect with our in-house Marketing Clinic and provide advice to small and medium-sized businesses under the supervision of marketing professionals. Apply for a Vacation Research Scholarship with the Ehrenberg-Bass Institute for Marketing Science and become involved in world-class research.

**CAREERS**
- Marketing coordinator / campaign coordinator / advertising account manager / brand consultant / visual communications manager / marketing and brand strategist

**DEGREE STRUCTURE**

**FIRST YEAR**
- Design Foundation Studio
- Principles of Economics
- Marketing Principles: Trading and Exchange
- Computer Graphics and Imaging for Design
- Business and Society OR International Study Tour OR Elective
- Accounting for Business
- Consumer Behaviour

**SECOND YEAR**
- Design for Publication
- Market Research
- Business Law
- Professional Development in Marketing
- Design for Web
- Entrepreneurship for Social and Market Impact
- Management and Organisation
- Marketing Analytics

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**Program code: DBBM | CRICOS code: 080916D**

*See pages 91–92 for details.

**City West Campus**

- 3 years full-time
- Professionally accredited
- Internship / study tour
- Professionally accredited
- Selection Rank .......... 70
- IELTS Total ............... 6.0
- IELTS Reading ............ 6.0
- IELTS Writing ............ 6.0
- $A$34,300 pa*

*See pages 91–92 for details.

**February and July intakes**
Combine the business of marketing with the social sciences of communication to help organisations meet their corporate objectives and promote their products and services. Develop the practical skills needed to become a marketing and communications expert, by studying consumer psychology, the scientific laws of brand growth, business management, strategic marketing, advertising, communication management, professional writing, and public relations. You will also develop skills in professional practice through the integration, planning and management of key communication projects in an organisational context. Learn from marketing scientists who advise global brands like Procter & Gamble, CBS and Nestlé. Connect with our in-house Marketing Clinic and provide advice to small and medium-sized businesses. Participate in a law reform project or conduct high-level law research during your studies. Graduate with a degree accredited by the Legal Practitioners Education and Admission Council (LPEAC).

CAREERS

Marketing and communications officer / corporate communications adviser / marketing assistant / brand manager / campaign manager / market researcher / copywriter / media buyer / social media manager / sponsorship officer / media planner / advertising executive / digital marketer

Graduate with a top-ranking law degree and professional honours in just four years of study. Develop an advanced understanding of key legal principles, processes and methods. Build strong skills in analysis, reasoning, advocacy, negotiation and communication to resolve complex legal problems. Study fundamental courses and concepts that underpin the Australian legal system including areas such as torts, contracts, criminal law and constitutional law. Tailor your studies through a wide range of electives including health law, sports law, family law and human rights law. Experience practical learning in a moot court and learn what it’s like to present before a judge. Engage with our student-run Legal Advice Clinic, working with clients under the supervision of a managing solicitor. Become career-ready with opportunities for international study tours, as well as local and national internships. Participate in a law reform project or conduct high-level law research during your studies. Graduate with a degree accredited by the Legal Practitioners Education and Admission Council (LPEAC).

CAREERS

Solicitor / in-house counsel / judge’s associate / community lawyer / mediator / advocate / ministerial adviser / political analyst / policy adviser / paralegal / parliamentary drafts person / human rights advocate

DEGREE STRUCTURE

FIRST YEAR
Marketing Principles: Trading and Exchange
Accounting for Business
Ideas, Innovation and Communication
Communication and Media
Business Law
Consumer Behaviour
Public Relations Theory and Practice
Digital Design Essentials

SECOND YEAR
Marketing Analytics
Professional Development in Marketing
Professional Writing
Design for Digital Technologies OR Content Creation for Media
Advertising
Communication Research Methods
Media Law and Ethics
Essentials of Marketing Planning

THIRD YEAR
Digital Marketing
Industry and Practice
Promotional Communication: Advertising, Publicity and Marketing
Marketing Elective
Integrated Marketing
Integrated Communication Planning
Communication Management in Practice
Marketing Elective

WE ALSO OFFER

Bachelor of Business (Information Strategy and Management)
Bachelor of Engineering (Honours) (Civil), Bachelor of Business
Bachelor of Engineering (Honours) (Electrical and Electronic), Bachelor of Business
Bachelor of Engineering (Honours) (Mechanical), Bachelor of Business

LAW

Bachelor of Laws (Honours)

FIRST YEAR
Foundations of Law
Torts A
Contracts A
Principles of Public Law
Legislation
Contracts B
Land Law
Torts B

SECOND YEAR
Criminal Law and Procedure
Corporations Law A
Non Law Elective
Environment and Natural Resources Law
Law Elective
Corporations Law B
Constitutional Law
Non Law Elective OR Law Elective

THIRD YEAR
Lawyers, Ethics and Society
Contemporary Property Law
Non Law Elective
2 x Law Electives
Equity and Trusts
Non Law Elective OR Law Elective

FOURTH YEAR
Evidence
Administrative Law
Law Elective
Dispute Resolution and Civil Litigation

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

• Law Reform Clinic
• Legal Advice Clinic
• Law Professional Placement
• Research Project A AND Research Project B
Bachelor of Laws (Honours) Double Degree

unisa.edu.au/law

Graduate with a top-ranking law degree and professional honours, along with a second degree in a complementary discipline area, in just five years of study. Develop strong skills in analysis, reasoning, advocacy, negotiation and communication to resolve complex legal problems, along with specialist skills in an additional field. Study fundamental courses and concepts that underpin the Australian legal system including areas such as torts, contracts, criminal law and constitutional law. Tailor your studies through a wide range of electives including health law, sports law, family law and human rights law. Build your practical skills in a moot court and learn what it’s like to present before a judge. Engage with our student-run Legal Advice Clinic working with clients under the supervision of a managing solicitor. Become career-ready with opportunities for international study tours, as well as local and national internships.

CAREERS

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

- Solicitor / in-house counsel / project manager / tax accountant / court reporter / ministerial adviser / policy adviser / lobbyist / mediator / political commentator / media adviser / arbitrator / political analyst / senior environmental adviser / political reporter / procurement adviser / marketing executive / international relations specialist / foreign policy adviser / diplomat / human rights advocate

DEGREE STRUCTURE

EXAMPLE: BACHELOR OF LAWS (HONOURS), BACHELOR OF COMMERCE (ACCOUNTING)

FIRST YEAR

- Accounting for Business
- Quantitative Methods for Business
- Business and Society OR International Study Tour OR Business Elective

SECOND YEAR

- Financial Accounting 1
- Business Intelligence
- Principles of Economics
- Business Finance

THIRD YEAR

- Foundations of Law
- Contracts A
- Torts A
- Legislation
- Principles of Public Law
- Contracts B
- Torts B
- Land Law

FOURTH YEAR

- Financial Accounting 2
- Management Accounting
- Sustainability Accounting and Reporting
- Taxation Law 1

FIFTH YEAR

- Criminal Law and Procedure
- Contemporary Property Law
- Corporations Law A
- Environment and Natural Resources Law
- Law Elective
- Corporations Law B
- Constitutional Law
- Equity and Trusts
- Auditing Theory and Practice

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

You can also pair the Bachelor of Laws (Honours) with a wide range of other UniSA disciplines, however eligibility criteria applies.

PROGRAM CODE: DHLH | CRICOS CODE: varies*

*see pages 91–92 for details

Bachelor of Business (Legal Studies)

unisa.edu.au/law

Prepare for a career in the private, public or legal sectors. Learn about the foundations of law and the Australian legal system, and develop a strong understanding of the law in everyday business operations. Study fundamental courses covering areas such as management, economics, accounting and entrepreneurship. Combine this with courses in law, public law, torts and contracts. You will also study a range of electives to tailor your degree – four in legal studies and four in business-related courses. Gain valuable practical experience by embedding an internship into your studies and seek career mentoring from legal professionals. Take a direct pathway into the Bachelor of Laws (Honours) or Bachelor of Laws (Honours) Double Degree – academic criteria applies.

CAREERS

Legal clerk / legal secretary / paralegal / legal adviser / government affairs adviser / policy adviser / policy analyst

DEGREE STRUCTURE

FIRST YEAR

- Accounting for Business OR Quantitative Methods for Business
- Principles of Economics
- Foundations of Law
- Torts A

SECOND YEAR

- Marketing Principles: Trading and Exchange
- Business Law
- Business and Society OR International Study Tour OR Elective

Note: This degree does not provide the educational requirements to practise law, however you may have the opportunity to transfer into the Bachelor of Laws (Honours) or Bachelor of Laws (Honours) Double Degree if you meet the eligibility requirements.

PROGRAM CODE: DBLS | CRICOS CODE: 08289D

*see pages 91–92 for details
Master of Finance

unisa.edu.au/accounting-and-finance

Further your career in the fast-paced financial sector. Study advanced coursework in financial markets, corporate and financial analysis, and investment management. Broaden your knowledge through courses in data science, accounting, commercial law, international finance and managing financial risk. Tailor your studies by choosing elective courses that align with your interests or professional development needs such as global banking. Access our state-of-the-art Iress Trading Room located on campus, which includes a market data feed and financial analysis tools – the same technology used by the world’s leading banks and investment firms. Gain valuable industry experience by completing an optional 150-hour placement with a local or international organisation. Join the Executive Partners Program for invaluable mentorships, industry insights and expert advice from a senior business leader. Graduates from a recognised higher education institution. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

Entry Requirements
Bachelor degree, graduate diploma or graduate certificate from a recognised higher education institution. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

Degree Structure

First Year
- Statistics for Data Science
- Accounting for Management M
- Economic Principles for Business
- Commercial Law M
- Corporate Finance
- Investment Management
- International Finance
- Financial Theory and Financial Markets
- Managing Financial Risk
- Behavioural Finance
- Advanced Corporate Finance
- Applied Research in Finance

Second Year
- The Economics of Financial Markets
- Advanced Investment Management
- Finance Elective
- Elective

Master of Finance (Global Investment and Trade)

unisa.edu.au/accounting-and-finance

Apply advanced concepts to global financial challenges and broaden your skills with international perspective. Examine developments in FinTech and Blockchain technologies, and understand the implications for international financial markets and the global economy. Tailor your studies to align with your career interests and explore specialised electives in areas such as international business, applied research in finance and international trade law. Experience state-of-the-art market simulation programs in our Iress Trading Room on campus and access the same technology used by the world’s leading banks and investment firms. Discover global opportunities by completing 150 industry placement hours with a local or international organisation. Join the Executive Partners Program for invaluable mentorships, industry insights and expert advice from a senior business leader.

Entry Requirements
Bachelor degree, graduate diploma or graduate certificate from a recognised higher education institution. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

Degree Structure

First Year
- Economic Principles for Business
- Accounting for Management M
- Statistics for Data Science
- Commercial Law M
- Financial Theory and Financial Markets
- International Finance
- Investment Management
- Corporate Finance
- Global Banking and Financial Management
- Issues in International Trade
- Specialisation Elective
- Elective

Second Year
- Money, Banking and Global Financial Markets
- International Perspectives in FinTech
- Specialisation Elective
- Elective

Master of Finance (Financial Planning)

unisa.edu.au/accounting-and-finance

Nested with: Graduate Certificate in Financial Planning (DCFP)

Apply advanced concepts to global financial challenges and broaden your skills with international perspective. Examine developments in FinTech and Blockchain technologies, and understand the implications for international financial markets and the global economy. Tailor your studies to align with your career interests and explore specialised electives in areas such as international business, applied research in finance and international trade law. Experience state-of-the-art market simulation programs in our Iress Trading Room on campus and access the same technology used by the world’s leading banks and investment firms. Discover global opportunities by completing 150 industry placement hours with a local or international organisation. Join the Executive Partners Program for invaluable mentorships, industry insights and expert advice from a senior business leader.

Entry Requirements
Bachelor degree, graduate diploma or graduate certificate from a recognised higher education institution. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

Degree Structure

First Year
- Economic Principles for Business
- Accounting for Management M
- Statistics for Data Science
- Commercial Law M
- Financial Theory and Financial Markets
- International Finance
- Investment Management
- Corporate Finance
- Global Banking and Financial Management
- Issues in International Trade
- Specialisation Elective
- Elective

Second Year
- Money, Banking and Global Financial Markets
- International Perspectives in FinTech
- Specialisation Elective
- Elective
Master of Professional Accounting

unisa.edu.au/accounting-and-finance

City West Campus
2 years full-time
$37,700 pa* indicative 2021
February and August intakes

Prepare for a career as a professional accountant and develop a comprehensive understanding of contemporary accounting practice, along with critical analysis, business management, problem solving and communication skills. Focus on financial and management accounting, corporate finance, commercial law, taxation law and auditing. Benefit from practical learning by analysing contemporary research and real case studies that help to inform industry best practice. Gain valuable experience by completing an optional 150-hour placement with a local or international organisation.

Join the Executive Partners Program for invaluable mentorships, industry insights and expert advice from a senior business leader.

CAREERS

Financial planner / financial adviser / investment adviser / insurance broker / estate planner / superannuation adviser / wealth manager

ENTRY REQUIREMENTS

Bachelor degree, graduate certificate or higher postgraduate qualification from a recognised higher education institution. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

**DEGREE STRUCTURE**

**FIRST YEAR**

Statistics for Data Science
Accounting for Management M
Economic Principles for Business
Financial Advisor Regulatory and Legal Obligations
Financial Theory and Financial Markets
Corporate Finance
Investment Management
Marketing Management

**SECOND YEAR**

Personal Finance G
Introduction to Financial Planning G
Superannuation G
Ethics and Professionalism
Risk Management and Insurance G
Estate Planning G
Applied Financial Planning G
Taxation

*see pages 93–95 for details
Master of Management (Advertising and Brand Management)

PROGRAM CODE: DMMX | CRICOS CODE: 098292F
*see pages 93–95 for details

Develop advanced management knowledge with a specific focus on building smart solutions to complex marketing issues in modern organisations. Study business analytics, buyer behaviour, digital media, advertising and media planning, e-marketing and brand management. Learn a curriculum informed by world-class research from the Ehrenberg-Bass Institute for Marketing Science who advise global brands like Procter & Gamble, CBS and Nestlé.

CAREERS
Advertising manager / digital marketer / social media manager / media planner / campaign manager / brand manager / marketing coordinator / marketing manager

DEGREE STRUCTURE
ADVERTISING AND BRAND SPECIALISATION
CORE COURSES
Business Analytics and the Data-driven Organisation Business Ethics People, Leadership and Performance Strategic Concepts

SPECIALISATION COURSES

Master of Management (Human Resource Management)

PROGRAM CODE: DMMX | CRICOS CODE: 091992A
*see pages 93–95 for details

Learn about contemporary human resource management systems and how to problem-solve in the global economy. Build the confidence to manage organisational structures, resourcing and workplace culture. Develop advanced skills in core areas such as leadership, strategy and decision-making. Study specialised courses focusing on business analytics and data, people, leadership and performance; managing employee performance and rewards; managing the global workforce; and employment law. Benefit from a curriculum informed by world-class research, which focuses on current and future workplace challenges.

CAREERS
Human resources manager / chief human resources officer / people and culture manager / change management consultant / training and development manager / industrial relations specialist / human resources business partner

DEGREE STRUCTURE
HUMAN RESOURCES SPECIALISATION
CORE COURSES
Business Analytics and the Data-driven Organisation Business Ethics People, Leadership and Performance Strategic Concepts

SPECIALISATION COURSES

Master of Management (Marketing)

PROGRAM CODE: DMMX | CRICOS CODE: 091993M
*see pages 93–95 for details

Explore contemporary management with a focus on strategic marketing and consumer behaviour. Develop advanced skills in core areas such as leadership, strategy and decision-making. You will then focus on specialised areas, including business analytics and data; people, leadership and performance; buyer behaviour insights; marketing strategy and planning; and advanced marketing analytics. Benefit from a curriculum informed by world-class research from the Ehrenberg-Bass Institute for Marketing Science. Learn from experts who advise global brands like Procter & Gamble, CBS and Nestlé.

CAREERS
Marketing manager / business development manager / marketing insights manager / sales and marketing manager / digital marketing manager / marketing and communications manager / brand manager / account manager

DEGREE STRUCTURE
MARKETING SPECIALISATION
CORE COURSES
Business Analytics and the Data-driven Organisation Business Ethics People, Leadership and Performance Strategic Concepts

SPECIALISATION COURSES
Marketing Management Buyer Behaviour Insights Marketing Strategy and Planning Advanced Marketing Analytics 2 x Specialisation Electives 2 x Business Electives

Master of Management (Supply Chain Management)

PROGRAM CODE: DMMX | CRICOS CODE: 091991B
*see pages 93–95 for details

Advance your knowledge and understanding of networks and processes through the study of modern logistics and global supply chain management. Develop advanced skills in core areas such as leadership, strategy and decision-making. You will then focus on specialised areas, including business analytics and data, global supply chain management, integrated logistics management, and managing sustainable value chains. Develop critical project management skills and learn to apply practical management models that meet global industry benchmarks.

CAREERS
Logistics manager / supply chain manager / operations manager / supply chain analyst / business solutions specialist / procurement manager / business pricing analyst

DEGREE STRUCTURE
SUPPLY CHAIN SPECIALISATION
CORE COURSES
Business Analytics and the Data-driven Organisation Business Ethics People, Leadership and Performance Strategic Concepts

SPECIALISATION COURSES
Global Supply Chain Management Integrated Logistics Management Strategic Procurement Managing Sustainable Value Chains 2 x Specialisation Electives 2 x Business Electives

Master of Management (Tourism and Event Management)

PROGRAM CODE: DMMX | CRICOS CODE: 091990C
*see pages 93–95 for details

Graduate with the knowledge and skills to pursue a global management career in the tourism, event and hospitality sectors. Study the principles and practices of tourism coupled with effective project and event management techniques. Develop advanced skills in core areas such as leadership, strategy and decision-making. You will then focus on specialised areas, including business tourism, venue management, festival and event management, and sustainable destination management. Learn from industry experts and benefit from a university recognised with a South Australian Tourism Award for Education and Training, and admitted into the SA Tourism Hall of Fame.
Master of Management (Arts and Cultural Management)

unisa.edu.au/business

Nestled with Graduate Diploma in Management (Arts and Cultural Management) (DGAC)

ENTRY REQUIREMENTS
Bachelor degree, graduate diploma or graduate certificate from a recognised higher education institution, or equivalent qualification. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

DEGREE STRUCTURE
CORE COURSES
- Business Analytics and the Data-driven Organisation
- Business Ethics
- People, Leadership and Performance
- Strategic Concepts

SPECIALISATION COURSES
- The Business of Tourism
- Sustainable Destination Management
- Festival and Event Management
- Managing Venues and EventScapes
- 2 x Specialisation Electives
- 2 x Business Electives

WE ALSO OFFER
Master of Management (Arts and Cultural Management)

INTERNATIONAL MBA

International Master of Business Administration

unisa.edu.au/business

ENTRY REQUIREMENTS
- Bachelor degree, graduate diploma or graduate certificate from a recognised higher education institution, or equivalent qualification.
- Some applicants may be eligible for Advanced Standing.

DEGREE STRUCTURE
- 2 years full-time study.
- 3 x Specialisation Electives
- 2 x Business Electives

WE ALSO OFFER
- Master of Management (Arts and Cultural Management)

CAREERS
Tourism and event manager / tourism development manager / strategic partnerships manager / hotel manager / functions manager / event director / regional tourism manager / conference coordinator / destination marketing manager / tourism experience manager

CAREERS
General manager / chief operating officer / trade and investment adviser / foreign affairs adviser / global business manager / project manager / business consultant / international business development manager / business intelligence analyst

CAREERS
General manager / chief operating officer / brand manager / advertising executive / advertising account manager / brand consultant / marketing and brand manager / marketing and business development manager / campaign manager / creative manager

Prepare for a management career in the vibrant arts and cultural sector with the only qualification of its kind in South Australia. Delivered in collaboration with Adelaide Festival Centre, you will develop an advanced understanding of contemporary management theory and how it applies to the creative arts and cultural industries. Study specialised courses in areas such as marketing management, arts and cultural audiences, festivals and events, arts philanthropy, arts law, and venue management. Gain valuable experience through internships at major arts organisations based in Adelaide, or complete a short-term study tour or international exchange with one of our global partners. Connect with a senior business leader and enhance your career prospects through our Executive Partners Program.

Develop your expertise in global marketing, focusing on the design and planning of effective media and brand management. Graduate with the skills and confidence to address complex digital media issues and design successful marketing and branding strategies. Study specialised courses in areas such as advertising theory and practice, brand management and e-marketing. Benefit from curriculum informed by world-class research in brand management, as well as the Ehrenberg-Bass Institute for Marketing Science – the world’s largest centre of excellence for research into marketing. Learn from experts who advise global brands like Procter & Gamble, CBS and Nestlé.

Study an early career MBA with no previous management experience. Study a general business qualification or choose an industry specialisation to meet your interests and career goals. Complete core courses that explore key areas such as marketing, accounting, economics, global business; international trade; managing the global workforce; and people, leadership and performance. Learn through real case studies and develop the expertise you need to address today’s global business challenges. Complete an industry project or internship as part of your studies. Join the Executive Partners Program for invaluable mentorships, industry insights and expert advice from a senior business leader. Gain valuable experience by completing a short-term study tour or international exchange with one of our global partners.
International Master of Business Administration (Finance)

PROGRAM CODE: DMIN | CRICOS CODE: 092314J
*see pages 93–95 for details

Graduate with advanced knowledge and management skills for international business with a focus on finance. Study specialised courses in areas such as corporate finance, financial theory and markets, and international finance. Access our state-of-the-art Iress Finance Trading Room located on campus, which includes a market data feed and financial analysis tools – the same technology used by the world’s leading banks and investment firms. Benefit from a curriculum informed by world-class research in accounting and finance, and developed in consultation with industry professionals.

CAREERS
Finance manager / risk manager / treasury manager / corporate finance manager / investor relations manager / bank manager / financial business analyst / business development manager / regional business manager

DEGREE STRUCTURE
FINANCE SPECIALISATION
CORE COURSES
Marketing Management
Accounting for Management M
Economic Principles for Business
Global Business Environment
Issues in International Trade
Managing the Global Workforce
People, Leadership and Performance
International Business: Strategy and Ethics

SPECIALISATION COURSES
Corporate Finance
Managing Financial Risk
International Finance
Money, Banking and Global Financial Markets
2 x Specialisation Electives
Business Elective
Business Project G OR Business Practicum G

International Master of Business Administration (Human Resource Management)

PROGRAM CODE: DMIN | CRICOS CODE: 091996G
*see pages 93–95 for details

Develop the essential management skills needed for international business with a focus on human resource management. Study specialised courses in areas such as talent management, employment law, and strategic management of human resources in a global context. Benefit from a curriculum informed by above world-class research in human resource management and complete projects based on real-world challenges.

CAREERS
General manager / chief operating officer / human resources manager / international recruiter / chief human resources officer / talent, people and culture manager / change management consultant / human resources business partner / people and development manager / recruitment manager / talent acquisition specialist

DEGREE STRUCTURE
HUMAN RESOURCES SPECIALISATION
CORE COURSES
Marketing Management
Accounting for Management M
Economic Principles for Business
Global Business Environment
Issues in International Trade
Managing the Global Workforce
People, Leadership and Performance
International Business: Strategy and Ethics

SPECIALISATION COURSES
Talent Management
Managing Employee Performance and Rewards
Employment Law F
Strategic Management of Human Resources
Managing Change
Specialisation Elective
Business Elective
Business Project G OR Business Practicum G

International Master of Business Administration (Marketing)

PROGRAM CODE: DMIN | CRICOS CODE: 091997G
*see pages 93–95 for details

Develop the advanced knowledge and skills needed to excel in international business with a strong focus on marketing across borders. Study specialised courses in areas such as buyer behaviour insights, brand management, and marketing strategy and planning. Benefit from curriculum informed by above world-class research in marketing, as well as the Ehrenberg-Bass Institute for Marketing Science – the world’s largest centre for research into marketing. Gain highly practical experience and learn from experts who advise global brands like Procter & Gamble, CBS and Nestlé.

CAREERS
General manager / chief operating officer / marketing manager / global marketing lead / brand consultant / brand manager / regional marketing manager / international development manager / product marketing manager / strategic partnerships manager

DEGREE STRUCTURE
SUPPLY CHAIN SPECIALISATION
CORE COURSES
Marketing Management
Accounting for Management M
Economic Principles for Business
Global Business Environment
Issues in International Trade
Managing the Global Workforce
People, Leadership and Performance
International Business: Strategy and Ethics

SPECIALISATION COURSES
Supply Chain Management
International Business: Strategy and Ethics

International Master of Business Administration (Supply Chain Management)

PROGRAM CODE: DMIN | CRICOS CODE: 091995J
*see pages 93–95 for details

Advance your knowledge and skills to succeed in international business with a strong focus on modern logistics and global supply chain management. Develop critical project management skills and learn to apply practical management models that meet global industry benchmarks. Study specialised courses in areas such as strategic procurement, integrated logistics management and managing sustainable value chains. Learn through real case studies and develop the expertise you need to address today’s global business challenges.

CAREERS
General manager / chief operating officer / global supply manager / logistics manager / supply chain manager / global operations manager / business solutions specialist / procurement manager / global sourcing manager / global supply analyst

DEGREE STRUCTURE
SUPPLY CHAIN SPECIALISATION
CORE COURSES
Marketing Management
Accounting for Management M
Economic Principles for Business
Global Business Environment
Issues in International Trade
Managing the Global Workforce
People, Leadership and Performance
International Business: Strategy and Ethics

SPECIALISATION COURSES
Transport and Supply Chain
International Business: Strategy and Ethics

unisa.edu.au/study
Develop the knowledge and skills to build a successful global career in the vibrant tourism, event and hospitality sectors. Study specialised courses in areas such as business tourism, venue management, festival and event management, and sustainable destination management. Learn through real case studies and develop the expertise you need to address today’s global business challenges across festivals, events, conferences, hospitality, accommodation, recreation, resorts and entertainment.

CAREERS
General manager / chief operating officer / tourism and event manager / tourism development manager / strategic partnerships manager / hotel manager / functions manager / event director / regional tourism manager / international conference manager / destination marketing manager

DEGREE STRUCTURE
TOURISM AND EVENTS SPECIALISATION

CORE COURSES
Marketing Management
Accounting for Management M
Economic Principles for Business
Global Business Environment
Issues in International Trade
Managing the Global Workforce
People, Leadership and Performance
International Business Strategy and Ethics

SPECIALISATION COURSES
The Business of Tourism
Managing Venues and EventScapes
Festival and Event Management
Sustainable Destination Management
2 x Specialisation Electives
Business Elective
Business Project G OR Business Practicum G

MBA
Master of Business Administration
unisa.edu.au/mba

City West Campus
January, April, June and September intakes
1.5 years full-time

IETLS Total .......... 6.5
IELTS Reading .......... 6.0
IELTS Writing .......... 6.0

PROGRAM CODE: DMIN | CRICOS CODE: 091994K
*see pages 93–95 for details

Graduate with an internationally-recognised and highly-awarded MBA qualification designed for experienced managers and enterprising leaders. You will explore the latest industry insights and management research, and learn to create new solutions to modern business challenges, lead innovative teams and deliver exceptional business outcomes in the context of disruptive change and global uncertainty. Analyse real case studies and business challenges and draw upon your experiences and workplace-based issues for assessment tasks. Complete a major capstone project in your final year, where you will plan and execute a research project for a company board or senior management group. Engage with a cohort of experienced peers from diverse industry backgrounds in a highly interactive learning environment. Participate in an optional two-week global study tour.

CAREERS
This program can lead to a variety of opportunities in senior management, executive leadership, board directorship, business management and entrepreneurship.
E D U C A T I O N ,  A R T S  A N D  S O C I A L  S C I E N C E S

Study a degree that explores the human mind, communication and actions, in place and time. Discover new ways of thinking through social innovation and creativity. Explore your curiosity and help to shape and empower more inclusive communities through original ideas and contributions to public good. Benefit from a breadth of expertise with highly engaged academic teaching staff, recognised for their imaginative, interdisciplinary and solution-based approaches to learning and research.

World top 100 in education
2020 THE Subject Rankings

Top 10 in Australia for art and design
Ranked equal 10th, 2019 QS Subject Rankings

Well above world-class research in psychology and cognitive sciences
2018 Excellence in Research for Australia (ERA)

Work Integrated Learning

“I found Adelaide and the University of South Australia to be the perfect place to settle in. Through my studies I have attended several volunteering programs and career workshops, and gained really valuable experiences.”

Nur Fazdlin Mohd Mokhtar
MALAYSIA
Bachelor of Arts

“I was first attracted to the course content, the University’s location and the social work practice studio. I completed two work placements as part of my degree and was then offered a job. Volunteering helped me make new friends and learn more about the culture in Australia.”

Salina Shrestha
NEPAL
Master of Social Work
UNDERGRADUATE

ART, ARCHITECTURE & DESIGN

Bachelor of Interior Architecture
unisa.edu.au/architecture

DEGREE STRUCTURE

FIRST YEAR
- Design Studio 1 (Foundation)
- Interior Architecture Construction 1
- Design, Culture and Environment
- Interior Architecture Studies
- Interior Architecture Construction 2
- Interior Architecture Studio 2 (Materials and Practices)
- Interior Architecture Studio 3 (Multi Media)
- Interior Detailing
- Multi Media Representation
- Interior Architecture Workplacement 1
- Interior Architecture Studio 4 (Detail)

SECOND YEAR
- Digital Media
- Theory of the Modern Interior
- Interior Architecture Studio 3 (Multi Media)
- Interior Detailing
- Multi Media Representation
- Interior Architecture Workplacement 1
- Interior Architecture Studio 4 (Detail)

THIRD YEAR
- Interior Architecture Research Studies
- Professional Management
- Interior Architecture Studio 5 (Multidisciplinary)

FOURTH YEAR
- Interior Technologies
- Art, Architecture and Design Elective 1
- Interior Architecture Workplacement 2
- Interior Architecture Studio 6 (Workplace Environments)

SECOND YEAR
- Interior Architecture Research Studies Advanced
- Free Elective
- Interior Architecture Studio 7: Atmospheres

Fourth Year Honours
- Design Studio Research
- Art, Architecture and Design Elective 2
- Interior Architecture Studio 8: Advanced (Social Sustainability)

Bachelor of Architectural Studies
unisa.edu.au/architecture

DEGREE STRUCTURE

FIRST YEAR
- Architectural Design Studio 1 (Foundation)
- Design Construction Principles
- Architectural Design Studio 2 (Dwelling)
- Architectural Documentation
- Architecture and Modernity
- Design Construction Principles
- Architectural Design Studio 1 (Foundation)
- Design Construction Principles
- Architectural Design Studio 2 (Dwelling)

SECOND YEAR
- Architectural Design Studio 3 (Context)
- Design Communications (Digital)
- Architectural Design Studio 4 (Communications)
- Design Construction Multistorey
- Advanced Design Media
- Architectural Design Studio 5 (Construction)
- Architecture and Technology
- Architectural Design Studio 6 (Integrated)
- Architecture and Ecology
- Contemporary Design Theory

Bachelor of Design (Product Design)
unisa.edu.au/design

DEGREE STRUCTURE

FIRST YEAR
- Design Studio 1 (Foundation)
- Design Construction Principles
- Design, Culture and Environment
- Architectural Design Studio 2 (Dwelling)
- Architectural Documentation
- Architecture and Modernity
- Design Construction Principles
- Architectural Design Studio 1 (Foundation)
- Design Construction Principles
- Architectural Design Studio 2 (Dwelling)

SECOND YEAR
- Architectural Design Studio 3 (Context)
- Design Communications (Digital)
- Architectural Design Studio 4 (Communications)
- Design Construction Multistorey
- Advanced Design Media
- Architectural Design Studio 5 (Construction)
- Architecture and Technology
- Architectural Design Studio 6 (Integrated)
- Architecture and Ecology
- Contemporary Design Theory

Learn to create innovative and sustainable interiors that have a positive and lasting impact. Gain a solid foundation in the theoretical aspects of interior design along with a strong understanding of industry trends in modern workplace and furniture design. Apply design processes and strategies to a range of interior architecture projects and work directly with professional clients to transform places and spaces. Tailor your studies in final year by pursuing an area of interest such as retail, hospitality or commercial design. Participate in national and international study tours, competitions and exhibitions. Study in purpose-built design and architecture studios on campus, connect with a design mentor and gain practical experience by completing an industry placement. After graduation you will also be eligible for Graduate Membership with the Design Institute of Australia (DIA).

CAREERS

Interior designer / event designer / exhibition coordinator / lighting designer / design consultant / visual merchandiser / stylist / furniture designer / project manager / studio manager / property stylist / freelance designer

Note: This degree does not lead to registration as an architect, nor to use the title 'architect'.

Build a rewarding career in architecture, helping to shape and transform the environment around you. Learn about the theoretical, behavioural, environmental and ethical issues within architectural practice, social and political context in design, traditional drawing methods, computer-based representation, and contemporary design culture. Study in modern, purpose-built facilities including design studios and workshops on campus. Engage in real-life projects through our award-winning Design Construct learning experience, the longest running and largest practice-based teaching program of its type in Australia. Continue your studies through the Master of Architecture to become a registered architect.

CAREERS

Architect (with further study) / exhibition designer / urban designer / production designer / drafter / studio manager / planning and development officer (with further study) / project manager / heritage consultant

Note: This degree provides the requirements for entry into the Master of Architecture (DMAE). The master’s program is accredited by the Architectural Practice Board of South Australia and is listed as an accredited degree by the Architects Accreditation Council of Australia. Graduates must complete a minimum period of work in the industry and the Architectural Practice Examination to be eligible to apply for registration as an architect.

Learn from leading designers, who offer industry connections that will bring your projects from the drawing board to completion. Choose from four degree options that prepare you to design and create products that improve the quality of life for everyone. Whether it’s clothing, appliances, toys and furniture, learn how to design for function and beauty. Building an entrepreneurial mindset, you will learn how to engage people with your ideas. The Bachelor of Design (Product Design) is at the forefront of innovation and design. As a student of the Bachelor of Design (Product Design), you will:

- Develop a rich body of product design knowledge and skills
- Engage in a project that could form the basis of an individual business
- Build a network of contacts with industry professionals
- Participate in international design competitions

EDUCATION, ARTS & SOCIAL SCIENCES
knowledge through studies in ergonomics, computer aided design and manufacturing, sustainable design, materials and processes, and design for usability. Develop practical skills through design studio classes, model making and prototyping. Learn from practising design professionals in modern, custom-built workshops on campus. Work with the latest digital fabrication equipment such as laser cutters, CNC routers, 3D printers, and industry-standard motion capture and virtual reality systems. Gain practical experience through professional placements. After graduation, you will be eligible for Graduate Membership with the Design Institute of Australia (DIA).

CAREERS
Product designer / freelance designer / furniture designer / computer drafter / technical illustrator / product development coordinator / entrepreneur / technical illustrator / product furniture designer / computer drafter / Product designer / freelance designer / creative director / brand adviser / app designer / graphic artist / game designer / illustrator / cartoonist / storyboard artist / Animator / illustrator / technical artist / director / exhibition designer / production designer / industrial designer (with further study)

DEGREE STRUCTURE

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

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

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

PROGRAM CODE: DBVC | CRICOS CODE: 02381F
*see pages 91–92 for details

Bachelor of Design (Communication Design)

unisa.edu.au/design

City West Campus
3 years full-time
$A29,400 pa* indicative 2021
February intake

Real-world projects
Selection Rank ........... 70
IELTS Total ............... 6.0
IELTS Reading .......... 6.0
IELTS Writing ........... 6.0
✓ SAIBT pathway

Bachelor of Design (Illustration and Animation)

unisa.edu.au/design

City West Campus
3 years full-time
$A29,400 pa* indicative 2021
February and July intakes

Internship / placement
Selection Rank ........... 70
IELTS Total ............... 6.0
IELTS Reading .......... 6.0
IELTS Writing ........... 6.0
✓ SAIBT pathway

Learn to design visual communication that is intended to motivate, persuade and inform. Create new visual identities, messages and ideas through strategic thinking and design. Examine, shape and transform meaning using image and typographic communication. Build the skills required for information and publication design, branding and design strategy, and design for motion and interaction. Complete projects for real clients and learn from established designers and academics. Work in contemporary design studios located on campus. Choose from a wide range of elective courses focusing on areas such as printmaking, life drawing, package design, animation design, and more. After graduation, you will be eligible for Graduate Membership with the Design Institute of Australia (DIA).

CAREERS
Graphic designer / communication designer / design consultant / exhibition designer / web designer / design director / visual communications manager / brand manager / freelance designer / creative director / brand adviser / app designer / campaign manager

DEGREE STRUCTURE

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

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

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

PROGRAM CODE: DBIA | CRICOS CODE: 095761F
*see pages 91–92 for details

Study Australia’s only degree combining illustration and animation. Gain the theoretical and technical skills to become a visual storyteller across a variety of mediums. Learn a broad range of techniques needed to produce professional standard pictures for industries such as book and comic publishing, gaming, film, advertising, and animation and design. Develop your skills in free-hand drawing, along with in-depth knowledge of digital software for moving and static pictures. Study in custom-built workshops on campus fitted with the latest tools and technologies. Complete an industry internship, mentorship or collaborative project in your final year.

CAREERS
Animator / illustrator / technical illustrator / cartoonist / storyboard artist / graphic artist / game designer

DEGREE STRUCTURE

FIRST YEAR
Illustration Animation Studio 1
Introductory Drawing for Design
Creative Thinking Methods
Illustration Animation Studio 2
Computer Graphics and Imaging for Design
Introduction to CGI

SECOND YEAR
Life Drawing
Design Language in Media Arts
Digital Compositing
Elective

Animation Design
Illustration Animation Studio 3
Character Performance

THIRD YEAR
Illustration Animation Studio 4
Dynamic Effects
Advanced Life Drawing
Visual Narrative
Integrated Studio Practice

unisa.edu.au/study
### Bachelor of Contemporary Art
unisa.edu.au/contemporary-art

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**DEGREE STRUCTURE**

**FIRST YEAR**
- Critical Literacies for Contemporary Art
- Reading Visual Culture 1
- Foundation: Creativity
- 3D Contemporary Art Studio
- The Studio Journal
  - Reading Visual Culture 2
  - Foundation: Principles of Perception
  - 2D Contemporary Art Studio

**SECOND YEAR**
- Contemporary Art Practice
- Art and Australian Culture
- Core Studio Elective
- Contemporary Art Elective 1
- Contemporary Art Research
- Art and Creative Thinking
- Core Studio Elective
- Contemporary Art Elective 2

**THIRD YEAR**
- Contextualising Studio Practice
- Studio: Project A
- Contemporary Art Elective 3
- Contemporary Art Career Development
- Studio: Project B
- University Elective

**CREATIVE INDUSTRIES**

**Bachelor of Arts**
unisa.edu.au/arts

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<th>Location</th>
<th>Program Code</th>
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**DEGREE STRUCTURE**

**FIRST YEAR**
- Ideas, Innovation and Communication
  - Major 1
  - Major 2
  - Minor
- Intercultural Communication
  - Major 1
  - Major 2
  - Minor

**SECOND YEAR**
- Major 1
- Major 2
- Minor
- Elective OR Professional Directions Program 1

**THIRD YEAR**
- Major 1
- Major 2
- Minor
- Elective OR Professional Directions Program 2

**Bachelor of Arts (Applied Linguistics)**

<table>
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<th>Location</th>
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<td>MA</td>
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</table>

**DEGREE STRUCTURE**

**FIRST YEAR**
- Language Learning and Assessment
  - Major 1
  - Major 2
- Multilingualism: Contact, Change and Mobility
- Language Ideology and Policy
- Language, Meaning and Discourse
- Language and Identity
- Language in Society
- Language and Communication in Applied Linguistics

**SECOND YEAR**
- Major 1
- Major 2
- Minor

**THIRD YEAR**
- Elective OR Professional Directions Program 1

**CAREERS**

**Bachelor of Contemporary Art**
- Artist / ceramicist / sculptor / photographer / jewellery designer / glass designer / printmaker / textile designer / art director / exhibitions manager / arts administrator / art critic / entrepreneur / art teacher (with further study)

**Bachelor of Arts (Applied Linguistics)**
- Community aid worker / community relations officer / human resources adviser / performer / musician / policy adviser / arts administrator / copywriter / editorial assistant / publisher / writer / media adviser / researcher / social media officer / teacher (with further study)

Explore your creativity and develop your chosen art form at one of Australia's oldest and most established art schools. Develop your theoretical, technical and conceptual skills in contemporary art, and learn from artists who are national and international leaders in their field. Channel your creative talents, research skills and innovation through intensive studio practice in custom-built workshops. Create innovative and inspiring artworks for contemporary contexts by using the latest hybrid digital design practices and principles. Tailor your studies through a broad range of elective courses in areas such as experimental digital media, and more. Continue your studies with the Master of Teaching (Secondary) to become an art teacher.

Depending on your course selection, your career options can include:

- Artist / ceramicist / sculptor / photographer / jewellery designer / glass designer / printmaker / textile designer / art director / exhibitions manager / arts administrator / art critic / entrepreneur / art teacher (with further study)

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher

Study a flexible degree that you can tailor to your specific interests. Take a double major (see pages 41–43) combining two distinct but complementary fields, with over 150 degree combinations to choose from. Develop your writing, communication, presentation, digital and research skills through practical learning and project-based work. Enrich your learning experience through community and industry engagement opportunities and connect with international NGOs through the prestigious Hawke Ambassador Volunteer Experience Program. Access different learning spaces depending on your chosen majors, including an on-campus Multimedia Languages Lab, the Hartley Playhouse Theatre, TV Studio, Sound Studio, Digital Radio Studio and industry-standard Media Suite. Apply your knowledge to real-world situations across a variety of industry sectors through the Professional Directions Program in second year.

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

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher
**Bachelor of Arts (Creative Writing and Literature)**

**PROGRAM CODE:** MBAA | CRICOS CODE: 097508C  
*see pages 91–92 for details*

Explore historical and contemporary fiction, non-fiction, poetry, autobiographies, essays and plays. Complete courses involving a combination of creative writing and literary studies. Develop a comprehensive understanding of the contexts and cultural influences of different literature types. Explore how different oral and written texts impact the cultures of the world. Graduate with a defined set of writing, editing and analytical skills that can be applied to a broad range of professional contexts.

**DEGREE STRUCTURE**

**CREATIVE WRITING AND LITERATURE MAJOR**
- English and Creative Writing: An Introduction
- Writing and Text Workshop
- Writing and Reading Short Fiction and Poetry
- Reworking the Canon
- The Writer's World
- World Literatures and English
- Creative Writing Theory and Practice
- The Power of Story

**Bachelor of Arts (English Language)**

**PROGRAM CODE:** MBAA | CRICOS CODE: 097507D  
*see pages 91–92 for details*

Designed for bilingual and multilingual students who want to develop high level English proficiency for professional life. Develop advanced English speaking, writing and reading skills and the intercultural expertise for future work in local and global contexts, including careers in translation.

**DEGREE STRUCTURE**

**ENGLISH LANGUAGE MAJOR**
- English for Academic Use in Australia
- English for Academic and International Communication
- English and the Art of Speaking and Writing
- English in the Professions
- World Literatures and English
- Language Ideology and Policy
- Multilingualism: Contact, Change and Mobility
- Language Learning and Assessment

**Bachelor of Arts (History and Global Politics)**

**PROGRAM CODE:** MBAA | CRICOS CODE: 097504G  
*see pages 91–92 for details*

Examine the patterns and processes that have shaped our societies over time and develop the skills to analyse and predict events in our contemporary world. Study key areas such as framing global politics through film and television, global aid and development, world history trends, Australia in the Asian Century, and marginalisation in world affairs. Explore the context of politics and history including Australia's role domestically and within broader currents of regional and global politics.

**DEGREE STRUCTURE**

**HISTORY AND GLOBAL POLITICS MAJOR**
- Global Politics and Development
- World History Trends and Transformations
- Australia in the Asian Century
- Framing the International: Representations of Global Politics
- The Politics of Environmental Change in Australia and Asia
- Power and Resistance: 1900–Present
- United States History and Cultural Identities
- Villains, Victims and Outsiders: Marginalisation in World Affairs

**Bachelor of Arts (Languages)**

**PROGRAM CODE:** MBAA | CRICOS CODE: 081802F  
*see pages 91–92 for details*

Immerse yourself in another language. Learn French, Italian or Japanese and enhance your skills by experiencing the language and culture firsthand through international exchange opportunities. Access the Multimedia Languages Lab at Magill campus, where you can connect with native speakers from around the world in real-time. Graduate with a competitive advantage and take your career around the globe.

**DEGREE STRUCTURE**

**LANGUAGES MAJOR**
- Language 1A
- Language 1B
- Language 2A
- Language 2B
- Language 3A
- Language 3B
- European Languages In-Country OR Asian Languages In-Country OR Advanced Languages Studies: Translation and Research

**Bachelor of Arts (Law, Policy and Politics)**

**PROGRAM CODE:** MBAA | CRICOS CODE: 098294D  
*see pages 91–92 for details*

Develop a strong understanding of legal systems, international and domestic law, the politics of environmental change, and marginalisation in world affairs. Study courses that explore public international law, indigenous legal systems, global aid and development, environmental politics and human rights. Explore the law from a global perspective and analyse the impact of policy across different political environments.

**DEGREE STRUCTURE**

**LAW, POLICY AND POLITICS MAJOR**
- Global Politics and Development
- Foundations of Law
- The Politics of Environmental Change in Australia and Asia
- Framing the International: Representations of Global Politics
- Law, Land and Peoples
- Human Rights Law
- Villains, Victims and Outsiders: Marginalisation in World Affairs
- Public International Law
Bachelor of Arts (Performing Arts)

PROGRAM CODE: MBAA | CRICOS CODE: 081804D
*see pages 91–92 for details

Develop your creative practice within drama and music. Study areas such as body and voice; music and song, musicianship; physical theatre, new media design and production; composition and arranging; and production of soundscapes, cabaret and musical theatre. Follow your pathway as a performer, musician, writer, director or production manager, and contribute to the creation of original material for a variety of art forms.

**DEGREE STRUCTURE**

**PERFORMING ARTS MAJOR**

Stage Performance  
Music Performance  
Cabaret: Context and Practice  
Music Production OR State Theatre Masterclass  
Live Performance Production  
World Music Theatre  
Digital Performance

Bachelor of Arts (Psychology)

PROGRAM CODE: MBAA | CRICOS CODE: 097506E
*see pages 91–92 for details

Develop a broad knowledge of psychological science including psychology, mental health, social services and human resources. Choose from a range of courses in areas like personality psychology, clinical and abnormal psychology, and social and community psychology. Build advanced skills in professional writing, communication, research and problem solving. Pursue a career in diverse fields such as case work, human resources, market research and policy work.

**DEGREE STRUCTURE**

**PSYCHOLOGY MAJOR**

Psychology 1A  
Psychology 1B  
Cognitive Psychology OR Developmental Psychology  
Biological and Learning Psychology OR Social and Community Psychology  
Personality Psychology  
Clinical and Abnormal Psychology  
Specialist Psychology Course Options (select one):  
  - Advanced Research Methods  
  - Health Psychology  
  - Psychophysiology of Sleep  
  - Conservation Psychology  
  - Psychological Assessment  
  - Work and Organisational Psychology  
  - Language, Context and Social Behaviour

Bachelor of Arts (Screen Studies)

PROGRAM CODE: MBAA | CRICOS CODE: 097505F
*see pages 91–92 for details

Develop a deep understanding of the historic and contemporary contexts that inform film, television and digital media. Learn about the formal language of film and media through written and creative forms of assessment. Study courses that explore Hollywood, film, television, screen media, authorship, genres, experimental media and popular culture. Prepare for a career in screen and arts-related programming, festivals, education, or in the film and television industry.

**DEGREE STRUCTURE**

**SCREEN STUDIES MAJOR**

Hollywood Film and Television  
Global Film and Television  
Screen Genres and Media Hybrids  
Understanding Popular Culture  
Experimental Studio  
Screen Media Authorships  
Digital Mediascapes  
Screen Media Research Methods

Bachelor of Arts (Social Media)

PROGRAM CODE: MBAA | CRICOS CODE: 097503G
*see pages 91–92 for details

Study South Australia’s only social media major. Learn how to develop social media campaigns and online content, and understand how to manage and interpret social media data, optimisations and metrics. Develop your writing skills, ability to align social media platforms to target audiences and knowledge of how to grow and manage online communities.

**DEGREE STRUCTURE**

**SOCIAL MEDIA MAJOR**

Introduction to Social Media  
Public Relations Theory and Practice  
Introduction to Digital Media  
Media Law and Ethics  
Content Creation for Media  
Applications for Social Media Data  
Virtual Reality Storytelling  
Social Media Engagement

Bachelor of Arts (Sociology)

PROGRAM CODE: MBAA | CRICOS CODE: 097503E
*see pages 91–92 for details

Understand the forces that shape the social world. Learn how to critically analyse contemporary social issues and problems, such as crime, deviance, gender and the family structure. Develop an in-depth theoretical and empirical understanding of how societies are transforming, through the study of globalisation, culture, social identity and migration.

**DEGREE STRUCTURE**

**SOCIOLGY MAJOR**

The Social World  
Sociological Perspectives  
Understanding Globalisation  
Sociology of Crime and Deviance  
Sociology for the 21st Century  
Contemporary Culture and Social Change  
Sociology of Gender and Intimacy  
Migration, Diversity and Belonging

Bachelor of Creative Industries

unisa.edu.au/creative-industries

Prepare for a career in the growing creative industries. Study a degree designed and delivered in collaboration with leaders in the industry and explore your creativity in an area that interests you most. Design your own degree by choosing from 12 industry majors, each with a unique focus. You can then select either a second major, or two minors from across a range of creative and business disciplines. Engage with industry from day one as you develop your creative practice while gaining professional knowledge and skills. You will also study core courses in business, design and entrepreneurship, providing you with highly practical and transferable skills to give your career a competitive head-start. Take the opportunity to complete an internship or placement, go on an international exchange, work on real-world projects and build a portfolio of work.
**Bachelor of Media Arts**

**unisa.edu.au/media-arts**

**Magill Campus**

**3 years full-time**

| Internship/ | selection rank .......... 70 |
| placement | IELTS total ............. 6.0 |
| | IELTS reading .......... 6.0 |
| | IELTS writing .......... 6.0 |
| | *SAIBT pathway |

**February and July intakes**

**PROGRAM CODE: MBME | CRICOS CODE: 058520G**

*see pages 91–92 for details*

Enter the world of creative media production by studying film, television, visual effects (VFX) and digital media. Learn about the professional production cycle from conceptualisation and screenwriting through to production and post-production. Analyse film and media from around the globe and write about their different contexts. Develop professional knowledge in the production of VFX, computer-generated imagery (CGI) and website development, while understanding different media platforms and the end-user experience. Work on real-world projects and use the latest multimedia software and technologies. Graduate career-ready with your own portfolio of work, showcasing your practical skills. If you are interested in specialising in VFX, you will have the opportunity to apply for a placement with Rising Sun Pictures, studying the third year of your degree at their studio located in the city centre and working alongside world-class VFX artists. Package this degree with a Master of Teaching (Secondary) to become a media arts teacher.

**Note:** Entry to specialise in visual effects and study your final year at Rising Sun Pictures is competitive.

**CAREERS**

Filmmaker / animator / visual effects artist / digital designer / web designer / video editor / graphic designer / video content producer / digital communications officer / digital production manager / video blogger / sound designer / teacher (with further study)

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher

**DEGREE STRUCTURE**

**FIRST YEAR**

- Introduction to Creative Industries
- Industry Major
- Major or Minor 1
- Elective
- Match Studio Projects
- Industry Major
- Major or Minor 1
- Elective

**SECOND YEAR**

- Freelance and Enterprise for the Creative Industries
- Industry Major
- Major or Minor 1
- Major or Minor 2
- Creative Spaces and Places
- Industry Major
- Major or Minor 1
- Major or Minor 2

**THIRD YEAR**

- AAD Negotiated Study 1 OR Enterprise Design and Value Creation
- Industry Major
- Major or Minor 2
- Internship or Project OR Creative Ventures
- Industry Major
- Industry Major
- Major or Minor 2

Degree Structure may change depending on majors selected.

**SECOND YEAR**

Narrative Film
- Screen Genres and Media Hybrids
- Digital Compositing
- Design for Digital Technologies OR Elective
- Documentary Film
- Dynamic Effects
- Character Performance OR Understanding Popular Culture
- Development and Lighting OR Elective

**THIRD YEAR**

- Elective
- Film, Entertainment and Aesthetics
- Experimental Studio
- Internship OR Project
- Elective
- Creative Production
- Screen Media Research Methods
- Digital Mediascapes

**Bachelor of Communication and Media**

**unisa.edu.au/communication**

**Magill Campus**

**3 years full-time**

| Internship/ | selection rank .......... 70 |
| placement | IELTS total ............. 6.0 |
| | IELTS reading .......... 6.0 |
| | IELTS writing .......... 6.0 |
| | *SAIBT pathway |

**February and July intakes**

**PROGRAM CODE: MBCD | CRICOS CODE: 081881B**

*see pages 91–92 for details*

Learn to create, develop and deliver communication strategies for both traditional and online media. Practise your writing skills for print, radio, television, social media and digital platforms. Learn to manage media and public relations in contemporary society, including the analytical thinking required for strategic planning and communication management. Study emerging trends within the communications industry, along with media law and ethics. You will study a major in Communication and Media covering areas such as advertising, marketing, professional and technical communication, and public relations. You can also select a sub-major in areas including Digital Media, Film and Television, Journalism, Languages, Marketing, Psychology, or Social Media. Gain valuable professional experience by completing an industry placement or project in your final year.

**CAREERS**

Communications officer / media adviser / public relations adviser / marketing and communications officer / copywriter / content coordinator / corporate communications manager / public relations account manager / stakeholder engagement adviser / internal communications adviser / digital officer / social media coordinator
Bachelor of Journalism and Professional Writing

unisa.edu.au/journalism

Prepare for a career as a journalist or professional writer. Learn about the fundamental principles of journalism along with technical writing, editing and scriptwriting, and how to produce strategic marketing and communication materials. Develop the production skills required for news and online media including filming and editing functions. Complete a major in Journalism and Professional Writing covering topics such as journalism principles and practices, news writing, production and reporting, and intercultural communication. You can then select a sub-major from areas including Digital Media, Film and Television, Communication, Languages, Social Media or Marketing. Access modern, purpose-built facilities on campus including industry-standard TV and radio studios. Gain practical experience writing for student publications or broadcasting at our internet radio station. Participate in an internship or industry project during your final year. Third year students can also join the Media, Entertainment and Arts Alliance as adjunct members.

DEGREE STRUCTURE

FIRST YEAR
Ideas, Innovation and Communication
Communication and Media
Professional and Technical Communication
Sub-major

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

SECOND YEAR
Content Creation for Media
Professional Writing
Sub-major
Elective

Communication Research Methods
Media Law and Ethics
Sub-major
Elective

THIRD YEAR
Promotional Communication: Advertising, Publicity and Marketing
Internship OR Project
Advanced Professional Writing
Sub-major

Integrated Communication Planning
Communication Management in Practice
Social Media Engagement
Sub-major

Program Code: MBJR | CRICOS CODE: 082449K

*see pages 91–92 for details

Bachelor of Early Childhood Education (Honours)

unisa.edu.au/education

Graduate with honours in just four years and build a rewarding career as an early childhood teacher. Focus on the learning and development of children from birth to eight years of age. Build foundational

Program Code: MHEC | CRICOS CODE: 098150J

*see pages 91–92 for details
Bachelor of Primary Education (Honours)

unisa.edu.au/education

Magill or
Mawson Lakes
Campus

5 years full-time

Internship/placement

Professionally recognised

A$29,400 pa*

indicative 2023

February intake

Graduate with honours in just four years and become a primary school teacher focusing on the learning and development of children from Reception to Year 6/7.

FIRST YEAR

Arts Education

Literacy and Numeracy for Learning

Professional Experience 1: Introduction to Educators’ Practices (Birth to 3 Years)

Children’s Development: Conception to 3 Years

Foundations in Learning and Teaching 1: Learning through Play

Design and Technology Education

Children in Families and Communities

Contemporary Contexts of Early Childhood Education

SECOND YEAR

Studies in English Education 1

Health and Physical Education

Humanities and Social Sciences Education

Primary Specialisation 1

Professional Experience 2: Curriculum and Pedagogy

Science and Mathematics Education 1

Teaching and Learning in Aboriginal Education

Foundations in Learning and Teaching 2: Creating Positive Learning Environments

THIRD YEAR

Science and Mathematics Education 2: Birth to 8 Years

Professional Experience 3: Informed Planning (Pre-school)

Reconceptualising Early Childhood Education

Mathematics Education

Studies in English Education 2

Foundations in Learning and Teaching 3: Educating for Diversity and Inclusion

Primary Specialisations 2

FOURTH YEAR

Primary Specialisation 3

Honours A: Introduction to Research in Education

Leadership and Advocacy in Early Childhood

Elective

Professional Experience 4 (Honours): Educator as Inquirer

Honours B: Research Project

SECOND YEAR

Studies in English Education 1

Health and Physical Education

Humanities and Social Sciences Education

Primary Specialisation 2

Professional Experience 2: Curriculum and Pedagogy

Science and Mathematics Education 1

Teaching and Learning in Aboriginal Education

Foundations in Learning and Teaching 2: Creating Positive Learning Environments

THIRD YEAR

Science and Mathematics Education 2 (Years R–7)

Professional Experience 3: Informed Planning

Foundations in Learning and Teaching 3: Educating for Diversity and Inclusion

Primary Specialisation 3

FOURTH YEAR

Primary Specialisation 4

Honours A: Introduction to Research in Education

Critical Perspectives on Curriculum Pedagogy, and Assessment

Elective

Professional Experience 4 (Honours): Educator as Inquirer

Honours B: Research Project

PSYCHOLOGY, SOCIAL WORK & HUMAN SERVICES

Bachelor of Psychological Science

unisa.edu.au/psychology

Magill

3 years full-time

Internship/placement

Professionally accredited

A$30,600 pa*

indicative 2023

February and July intakes

Graduate with honours in just four years and become a primary school teacher focusing on the learning and development of children from Reception to Year 6/7.

FIRST YEAR

Arts Education

Literacy and Numeracy for Learning

Professional Experience 1: Introduction to Educators’ Practices

Digital Literacies for Learning

Foundations in Learning and Teaching 1: Learning through Play

Design and Technology Education

Theories of Learning

Primary Specialisation 1

SECOND YEAR

Studies in English Education 1

Health and Physical Education

Humanities and Social Sciences Education

Psychological Science

Bachelor of Psychology

unisa.edu.au/psychology

Magill

3 years full-time

Internship/placement

Professionally accredited

A$30,600 pa*

indicative 2023

February and July intakes

Develop in-depth knowledge about human behaviours, social interactions and why people do what they do. Graduate with an understanding of the theoretical basis of psychology, critical and analytical thinking skills, and the ability to manage data and produce ethical research. Choose from a range of specialist psychology courses including Psychological Assessment, Psychophysiology of Sleep, Health Psychology, and Work and Organisational Psychology. Gain industry experience through a professional work placement totaling 150 hours in your final year of study. Graduate with a degree
Bachelor of Psychological Science (Counselling and Interpersonal Skills)

unisa.edu.au/psychology

<table>
<thead>
<tr>
<th>Magill Campus</th>
<th>Internship/placement</th>
<th>Professionally accredited</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 years full-time</td>
<td>$30,600 pa* indicative 2021</td>
<td>Selection Rank ...... 70</td>
</tr>
<tr>
<td>February and July intakes</td>
<td>IELTS Total ............. 6.0</td>
<td>IELTS Reading ........... 6.0</td>
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<tr>
<td></td>
<td>IELTS Writing ........... 6.0</td>
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</table>

Study South Australia's only degree combining courses in both counselling and interpersonal skills. Learn about psychology theory coupled with the practice of counselling to work with individuals, groups and communities. Build critical skills in communication, analytical thinking, data management and research. Develop advanced knowledge in areas such as cognitive psychology, conservation psychology, sleep psychology, effective communication and counselling, and discursive and conversational analysis. Gain valuable industry experience through a professional work placement in your final year of study. Graduate with a degree accredited by the Australian Psychology Accreditation Council. Continue your studies through the Bachelor of Psychology (Honours) or postgraduate study.

Note: Students are required to undertake Criminal History Checks through the Department of Human Services (DHS) and complete a one-day course on Safe Environments for Children and Young People. Some placements may also require students to have a current driver’s licence, National Police Check, Responding to Abuse and Neglect training, or a recognised First Aid Certificate.

**CAREERS**

Youth worker / community development officer / human resources adviser / market researcher / learning and development officer / case manager / rehabilitation consultant / researcher / social policy adviser / counsellor or clinical psychologist (with further study)

**DEGREE STRUCTURE**

**FIRST YEAR**

<table>
<thead>
<tr>
<th>Psychology 1A</th>
<th>Aboriginal Australians: Culture and Colonisation</th>
<th>Elective 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective 2</td>
<td>Psychology 1B</td>
<td>Introductory Research Methods</td>
</tr>
<tr>
<td>Professional Development: Counselling and Psychology</td>
<td>Elective 3</td>
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SECOND YEAR

<table>
<thead>
<tr>
<th>Developmental Psychology</th>
<th>Elective 10</th>
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<tbody>
<tr>
<td>Elective 5</td>
<td>Biological and Learning Psychology</td>
</tr>
<tr>
<td>Social and Community Psychology</td>
<td>Elective 11</td>
</tr>
<tr>
<td>Elective 6</td>
<td>Community and Social Psychology</td>
</tr>
<tr>
<td>Elective 7</td>
<td>Social and Community Psychology</td>
</tr>
</tbody>
</table>

THIRD YEAR

<table>
<thead>
<tr>
<th>Personality Psychology</th>
<th>Specialist Psychology Course 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elective 2</td>
<td>Personality Psychology</td>
</tr>
<tr>
<td>Elective 3</td>
<td>Clinical and Abnormal Psychology</td>
</tr>
<tr>
<td>Elective 4</td>
<td>Specialist Psychology Course 2</td>
</tr>
<tr>
<td>Elective 5</td>
<td>Specialist Psychology Course 3</td>
</tr>
<tr>
<td>Elective 6</td>
<td>Behavioural and Cognitive Psychology</td>
</tr>
<tr>
<td>Elective 7</td>
<td>Research Project</td>
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</tbody>
</table>

**SPECIALIST PSYCHOLOGY COURSES**

<table>
<thead>
<tr>
<th>Advanced Research Methods</th>
<th>Health Psychology</th>
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</thead>
<tbody>
<tr>
<td>Psychophysiology of Sleep</td>
<td>Health Psychology</td>
</tr>
<tr>
<td>Health, Exercise and Sport Psychology</td>
<td>Conservation Psychology</td>
</tr>
<tr>
<td>Language, Context and Social Behaviour</td>
<td>Work and Organisational Psychology</td>
</tr>
<tr>
<td>Psychological Assessment</td>
<td>Counselling Psychology</td>
</tr>
</tbody>
</table>

**CAREERS**

Student support worker / community development officer / youth worker / case manager / crime prevention officer / drug and alcohol case worker / training officer

With further study, your career options can include:

- Counsellor / youth and family counsellor / relationship counsellor / palliative care counsellor / student counsellor / healthcare counsellor / clinical psychologist

Note: Students are required to undertake Criminal History Checks through the Department of Human Services (DHS) and complete a one-day course on Safe Environments for Children and Young People. Some placements may also require students to have a current driver’s licence, National Police Check, Responding to Abuse and Neglect training, or a recognised First Aid Certificate.

**Bachelor of Psychology (Honours)**

unisa.edu.au/psychology

<table>
<thead>
<tr>
<th>Magill Campus</th>
<th>Research project</th>
<th>Professionally accredited</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 years full-time</td>
<td>$30,600 pa* indicative 2021</td>
<td>Selection Rank ...... 95</td>
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<tr>
<td>February intake</td>
<td>IELTS Total ............. 6.0</td>
<td>IELTS Reading ........... 6.0</td>
</tr>
<tr>
<td></td>
<td>IELTS Writing ........... 6.0</td>
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</tbody>
</table>

Explore the science of behaviour and the mind. Graduate with honours and an in-depth understanding of psychology theory, psychology research methods, critical and analytical thinking, and counselling and interpersonal skills.
Choose from a wide range of specialist electives focused on different areas within the psychology discipline, including Health Psychology; Work and Organisational Psychology; Language, Context and Social Behaviour; Conservation Psychology; Psychophysiology of Sleep; and Psychological Research Experience. Undertake advanced coursework and a supervised research project in your final year. Learn in purpose-built facilities including the Centre for Cognitive and Systems Neuroscience research lab, and a live-in Sleep and Chronobiology Laboratory located on campus. Graduate with a degree accredited by the Australian Psychological Accreditation Council and be eligible for membership with the Australian Psychological Society.

CAREERS
Behavioural ecologist / change management consultant / training and development coach / communications adviser / drug and alcohol case worker / researcher / counsellor, clinical psychologist or organisational psychologist (with further study)

DEGREE STRUCTURE

FIRST YEAR
Psychology 1A
Aboriginal Australians: Culture and Colonisation
Elective 1
Elective 2
Psychology 1B
Introductory Research Methods
Professional Development: Counselling and Psychology
Elective 3
SECOND YEAR
Developmental Psychology
Cognitive Psychology
Elective 4
Elective 5
Biological and Learning Psychology
Social and Community Psychology
Elective 6
Elective 7
THIRD YEAR
Advanced Research Methods
Personality Psychology
Specialist Psychology Course 1
Specialist Psychology Course 2
Clinical and Abnormal Psychology
Psychological Assessment
Specialist Psychology Course 3
Elective 8
FOURTH YEAR (HONOURS)
Psychology Research Methods
Psychology Honours Research Project 1
Psychology Under the Microscope
Psychology Honours Research Project 2
Introduction to Psychological Practice
Communicating Research

SPECIALIST PSYCHOLOGY COURSES
Work and Organisational Psychology
Health Psychology
Conservation Psychology
Language, Context and Social Behaviour
Psychology Research Experience
Psychophysiology of Sleep
Health, Exercise and Sport Psychology

Bachelor of Social Science (Human Services)

unisa.edu.au/human-services

Magill Campus
3 years full-time
A$29,400 pa*
February and July intakes

Internship/ placement
Professionally recognised

Selection Rank: 70
IELTS Total: 6.0
IELTS Reading: 6.0
IELTS Writing: 6.0

$29,400 pa* indicative 2021

*CAREERS
Community development officer / social policy adviser / social researcher / community services manager / case worker / case manager / human rights advocate / child safety practitioner / outreach program manager / support worker / counsellor (with further study)

SECOND YEAR
Human Service Intervention
Australian Social Policy
Social Enquiry Methods
Interviewing Skills in Social Work and Human Services
Mental Health and Mental Wellbeing Policy Practice
Working with Community

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

Bachelor of Social Science (Ageing and Disability)

unisa.edu.au/human-services

Magill Campus
3 years full-time
A$29,400 pa*
February and July intakes

Internship/ placement
Professionally recognised

Selection Rank: 70
IELTS Total: 6.0
IELTS Reading: 6.0
IELTS Writing: 6.0

$29,400 pa* indicative 2021

*CAREERS
Policy adviser / disability services coordinator / aged care coordinator / case manager / support worker / leisure activities coordinator / community services coordinator / community development officer / counsellor (with further study)
Bachelor of Social Work

unisa.edu.au/social-work

**DEGREE STRUCTURE**

<table>
<thead>
<tr>
<th>COURSE</th>
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<tbody>
<tr>
<td><strong>FIRST YEAR</strong></td>
</tr>
<tr>
<td>Human Service Provision</td>
</tr>
<tr>
<td>Communication Skills in Social Work and Human Services</td>
</tr>
<tr>
<td>The Social World</td>
</tr>
<tr>
<td>Professional and Technical Communication</td>
</tr>
<tr>
<td>Governance and Citizenship in Australia</td>
</tr>
<tr>
<td>Group Work</td>
</tr>
<tr>
<td>Applied Psychology</td>
</tr>
<tr>
<td>Lifespan Development</td>
</tr>
<tr>
<td><strong>SECOND YEAR</strong></td>
</tr>
<tr>
<td>Human Service Intervention</td>
</tr>
<tr>
<td>Australian Social Policy</td>
</tr>
<tr>
<td>Social Enquiry Methods</td>
</tr>
<tr>
<td>Interviewing Skills in Social Work and Human Services</td>
</tr>
<tr>
<td>Mental Health and Mental Wellbeing</td>
</tr>
<tr>
<td>The Social Construction of Ageing and Disability</td>
</tr>
<tr>
<td>Aboriginal Australians and the Human Services</td>
</tr>
<tr>
<td>Human Service Workers and the Law</td>
</tr>
<tr>
<td><strong>THIRD YEAR</strong></td>
</tr>
<tr>
<td>Small Business for Professionals</td>
</tr>
<tr>
<td>Human Service Field Placement A</td>
</tr>
<tr>
<td>Ageing and Disability: Diversity and Discrimination</td>
</tr>
<tr>
<td>Human Service Field Placement B</td>
</tr>
<tr>
<td>Organisational Entrepreneurship</td>
</tr>
<tr>
<td>Human Service Project Management</td>
</tr>
<tr>
<td><strong>FOURTH YEAR</strong></td>
</tr>
<tr>
<td>Social Work Field Education 1</td>
</tr>
<tr>
<td>Advanced Social Work Theory and Practice</td>
</tr>
<tr>
<td>Working with Human Service Organisations</td>
</tr>
<tr>
<td>Policy Practice</td>
</tr>
<tr>
<td>Child Centred Practice OR Minor</td>
</tr>
<tr>
<td><strong>FIFTH YEAR</strong></td>
</tr>
<tr>
<td>Leading and Managing in Human Service Organisations</td>
</tr>
<tr>
<td>Social Work with Older People</td>
</tr>
<tr>
<td>Rural Social Work</td>
</tr>
<tr>
<td>Elective OR Minor</td>
</tr>
<tr>
<td>Social Work Field Education 2</td>
</tr>
<tr>
<td>Professional Development</td>
</tr>
</tbody>
</table>

Access custom-built social work studios on campus and practise your skills through simulated scenarios. Gain valuable practical experience through work placements during your third and fourth years of study. Graduate with a degree accredited by the Association of Social Workers and be eligible for full membership.

**CAREERS**

Social worker / case manager / child and youth welfare officer / community development officer / disability support worker / rehabilitation officer / court services officer / cultural diversity officer / social planning officer / social policy adviser / social researcher

**POSTGRADUATE**

**ART, ARCHITECTURE & DESIGN**

**Master of Architecture**

unisa.edu.au/architecture

**Program Code:** DMAE | CRICOS Code: 06020BJ

Prepare for a rewarding career in social work. Learn to enhance the wellbeing of others through advocacy, social change, relationship building and the empowerment of people. Focus on four major study areas including social work theory, social work practice and skills, social policy, and social research. Develop knowledge of various social work practices and their application with individuals, families, communities, groups and organisations. Learn how to identify the social policies that impact people’s lives and the strategic ways to implement change. Interpret, evaluate and conduct relevant social research exploring current real-world challenges.

Apply advanced knowledge to contemporary architecture and design practice. Develop an in-depth understanding of construction systems, digital design and communication, sustainable strategies, architectural practice, and the historical and theoretical contexts that shape our built environment. Gain
Master of Design

Degrees:
- Master of Design (Communication Design)
- Master of Design (Contemporary Art)
- Master of Design (Design and Construct)
- Master of Design (Industrial Design)
- Master of Design (Interior Architecture)
- Master of Design (Sustainable Design)

ENTRY REQUIREMENTS
- Bachelor degree from a recognised higher education institution or equivalent qualification.
- Applicants who have completed a Graduate Diploma in Design (GDP) from the University of South Australia are eligible to enter and are not required to submit a portfolio of work or statement of intent.
- Some applicants may be eligible for Advanced Standing and can complete the program in one year or 1.5 years of full-time study.

DEGREE STRUCTURE

FIRST YEAR
- Advanced Architectural Design Studio (Environment)
- AAD Research Methods
- Elective

SECOND YEAR
- Architectural Design Research Studio (Context)
- Professional Architectural Practice
- Elective
- Architectural Design Research Studio (Integrated)
- Contemporary Architectural Practice
- Elective

Master of Design (Communication Design)

PROGRAM CODE: DMSP | CRICOS CODE: 082771M

*see pages 93–95 for details

Develop a deep understanding of the innovative, changing world of communication design across both print and digital platforms. Be prepared to conceptualise solutions for complex design challenges, and apply advanced principles and practices that extend beyond the visual to help communicate to different audiences. Learn the design skills required to work across a variety of disciplines including advertising, branding, merchandising, visual communications, publications and web design. Gain valuable professional experience by working on real creative projects, including writing proposals and presenting to clients. Tailor your studies through a range of electives including an industry internship or courses in areas such as brand management, e-marketing, entrepreneurial commercialisation, sustainable design and marketing management. Graduates are also eligible for Graduate Membership with the Design Institute of Australia.

CAREERS
Graphic designer / creative lead / art director / design consultant / freelance designer / brand consultant / typographer / visual communications manager / studio manager / design entrepreneur / web designer

Master of Design (Contemporary Art)

PROGRAM CODE: DMSP | CRICOS CODE: 095763D

*see pages 93–95 for details

Develop your creativity and art practice through advanced studio work, coupled with valuable studies in marketing, business and financial management to help commercialise your craft. Tailor your studies by choosing a specialised field, including Photo, Digital and Graphic Media, Painting and Drawing, or Spatial Studies (including public art, sculpture, textiles, glass, metal, ceramics or jewellery). You will also learn about grant sourcing and applications, industry associations and professional recognition, communications and marketing.

CAREERS
Artist / designer / art critic / art director / exhibitions manager / curator / arts administrator / entrepreneur / photographer / illustrator / textile designer / ceramicist / jewellery designer

UNIVERSITY OF SOUTH AUSTRALIA
**Master of Design (Industrial Design)**

**PROGRAM CODE: DMSP | CRICOS CODE: 079952G**

*see pages 93–95 for details

Explore the innovations and complexities of industrial design. Build the technical skills needed for digital prototyping and 3D design, and the cognitive skills needed to work through design challenges and deep design analysis. Develop your understanding of existing and emerging materials and processing technologies for high and low volume manufacturing. Tailor your studies through a range of electives including an industry internship or courses in entrepreneurial commercialisation, sustainable design and consumer culture. Access purpose-built facilities on campus featuring the latest digital fabrication equipment, as well as virtual reality systems. Gain valuable professional experience by working on real design challenges. Graduates are also eligible for Graduate Membership with the Design Institute of Australia (DIA).

**CAREERS**

Industrial designer / product designer / furniture designer / entrepreneur / exhibition designer / purchasing manager

**DEGREE STRUCTURE**

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<tr>
<th>FIRST YEAR</th>
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<tbody>
<tr>
<td>Research Studio 1</td>
</tr>
<tr>
<td>AAD Research Methods</td>
</tr>
<tr>
<td>Nature, Culture and Sustainability</td>
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<tr>
<th>SECOND YEAR</th>
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<tr>
<td>Masters Project 1</td>
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<tr>
<td>Masters Project Report 1</td>
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<tr>
<td>Elective</td>
</tr>
<tr>
<td>Masters Project 2</td>
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<tr>
<td>Masters Project Report 2</td>
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<tr>
<td>Elective</td>
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</tbody>
</table>

**Master of Design (Interior Architecture)**

**PROGRAM CODE: DMSP | CRICOS CODE: 082769E**

*see pages 93–95 for details

Explore a vibrant career in interior architecture. Enhance your understanding of design practice to create environmentally responsive, culturally appropriate and socially adaptable interiors that showcase innovation and modern thinking. Tailor your studies through a range of electives including courses in areas such as sustainable design, construction, digital design and technologies, design communication, and entrepreneurial commercialisation. Engage in collaborative project work with other students, working for real clients on actual projects that create a positive impact on individuals, communities and our surrounding environments. Graduates are also eligible for Graduate Membership with the Design Institute of Australia (DIA).

**CAREERS**

Interior designer / interior decorator / event designer / exhibition designer / furniture designer / design consultant / property stylist / function space coordinator

Note: This degree does not lead to registration as an architect, nor to use the title ‘architect’.

**DEGREE STRUCTURE**

<table>
<thead>
<tr>
<th>FIRST YEAR</th>
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<tr>
<td>Research Studio 1</td>
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<td>AAD Research Methods</td>
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<th>SECOND YEAR</th>
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<tbody>
<tr>
<td>Masters Project 1</td>
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<tr>
<td>Masters Project Report 1</td>
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<tr>
<td>Elective</td>
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<tr>
<td>Masters Project 2</td>
</tr>
<tr>
<td>Masters Project Report 2</td>
</tr>
<tr>
<td>Elective</td>
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</tbody>
</table>
Focus on sustainable design theory and practice. Study social, cultural, economic and technological advancements and their impact on design. Learn to create design solutions that seek to reduce negative impacts on the environment and improve the health and wellbeing of communities. Discover ways to enhance different environments through minimising waste and consumption. Tailor your studies through a range of electives including an industry internship or courses in areas such as planning and professional ethics, energy management, construction, land and law, and the global business environment. Gain valuable professional experience by working on real creative projects, including writing proposals and presenting to clients.

CAREERS
Sustainability consultant / urban designer / project manager / heritage consultant / design consultant / freelance designer / community project developer

DEGREE STRUCTURE

SUSTAINABLE DESIGN SPECIALISATION

FIRST YEAR
Research Studio 1
AAD Research Methods
Nature, Culture and Sustainability
Research Studio 2
Principles of Sustainable Design
Business Practice for Artists and Designers

SECOND YEAR
Masters Project 1
Masters Project Report 1
Elective
Masters Project 2
Masters Project Report 2
Consumer Culture, Technology and Sustainable Design

Master of Urban and Regional Planning

unisa.edu.au/urbanplanning

Nested with Graduate Diploma in Urban and Regional Planning (DGUR)

City West Campus
2 years full-time
AS$6,600 pa* indicative 2021
February and July intakes

Internship/placement
Professionally accredited
IELTS Total ............... 6.5
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0

PROGRAM CODE: DMUR | CRICOS CODE: 07195J

*see pages 93–95 for details

Study the promotion and development of sustainable cities. Learn about urban design, social policy and planning, urban transportation planning, environmental impact assessments, and planning for healthy cities. Develop solid foundational knowledge in the principles of urban development along with its practical application in town planning. Gain valuable practical experience through work placements and international field trips. Complete an individual research project under the guidance of a qualified supervisor, exploring a real-world issue or challenge. Benefit from a university with over 60 years’ experience in providing world-class planning education. Graduate with a qualification accredited by the Planning Institute of Australia. You will also be eligible for membership and further professional training required for status as a Certified Planner.

CAREERS
Urban planner / urban designer / regional planner / town planner / environmental planner / urban data analyst / natural resource manager / transport planner / city planner / urban sustainability adviser

ENTRY REQUIREMENTS
Bachelor degree in any discipline from a recognised higher education institution, or a Graduate Diploma in Urban and Regional Planning (DGUR) from the University of South Australia.

DEGREE STRUCTURE

FIRST YEAR
Introduction to Regional and Urban Planning
AAD Research Methods
Planning for Healthy Cities
Elective 1
Social Planning and Community Issues
Transport and Planning
Sustainable Urban Design 1
Environmental Impact Assessment N

SECOND YEAR
Contemporary Planning Theory
Transport Policy
Planning Research Project A
Sustainable Urban Design 2
Planning Research Project B
Elective 2
Elective 3

WE ALSO OFFER

Graduate Diploma in Design (Communication Design)
Graduate Diploma in Design (Contemporary Art)
Graduate Diploma in Design (Design and Construct)
Graduate Diploma in Design (Industrial Design)
Graduate Diploma in Design (Interior Architecture)
Graduate Diploma in Design (Sustainable Design)

CREATIVE INDUSTRIES

Graduate Certificate in Film and Television
unisa.edu.au/film-tv

Magill Campus
0.5 years full-time
AS$6,600 pa* indicative 2021
February and July intakes

Real-world projects
IELTS Total ............... 6.5
IELTS Reading ............ 6.5
IELTS Writing ............ 6.5

Study a one-of-a-kind qualification unique to Australia, and develop the technical knowledge and skills to transition straight into your film and television career through a 12-week intensive qualification. Offered in association with Matchbox Pictures – one of Australia’s most successful and award-winning production companies – you will learn in an immersive, real-world business environment with exclusive access to industry. Benefit from the University of South Australia’s over 60 years’ experience in the creative industries, and benefit from our world-class design education.
from working alongside highly skilled production professionals using the latest industry-standard tools and technologies. You will complete studies focused on understanding the screen industry, exploring the role of creative producer, idea generation, pitching and financing, pre-production and post-production, and marketing. You will also gain practical experience by working directly on an industry project and will graduate with a professional portfolio of work.

CAREERS
Film editor / location manager / TV producer / screenwriter / cinematographer / production designer / video editor / TV director / talent agent / content producer / videographer

ENTRY REQUIREMENTS
- Bachelor degree from a recognised higher education institution in film, television or a related discipline; or
- Advanced Diploma in Screen and Media or equivalent qualification from an accredited Registered Training Organisation;
- Applicants are also required to submit a showreel of their own work and a curriculum vitae outlining their relevant experience;
- Alternatively, applications will be considered from graduates holding a completed bachelor degree from a recognised higher education institution in an unrelated field who are able to demonstrate substantial experience in film and/or television, in their showreel and curriculum vitae submissions.

DEGREE STRUCTURE

FIRST YEAR
The Screen Industry: Business, Creativity and Content
Screen Content Project 1
Screen Content Project 2
Professional Film and Television Practice

Graduate Certificate in Compositing and Tracking
unisa.edu.au/VFX

City East Campus (Classes delivered at Rising Sun Pictures in the Adelaide CBD)
0.5 years full-time
A$26,900 pa* indicative 2021
February and July intakes

PROGRAM CODE: ICVE | CRICOS CODE: 08890BF
*see pages 95–95 for details

Master the theory and techniques needed to produce visual effects for film sequences through a 12-week intensive qualification.

CAREERS
Compositor / concept artist / digital preparation artist / layout artist / VFX producer / roto artist / matchmove artist / lighting technical director / matter painter / technical effects director

ENTRY REQUIREMENTS
- Bachelor degree from a recognised higher education institution in media arts, visual effects or a related discipline; or
- Advanced Diploma in Screen and Media or equivalent qualification from an accredited Registered Training Organisation;
- Graduate Certificate in Dynamic Effects and Lighting (ICDL) from the University of South Australia;
- Applicants are also required to submit a showreel of their own work and a curriculum vitae outlining their relevant experience;
- Alternatively, applications will be considered from students holding a completed academic qualification from a recognised higher education institution in an unrelated field who are able to demonstrate substantial experience in media arts or visual effects, demonstrable in the showreel and curriculum vitae submissions

For more information, visit unisa.edu.au/rsp-admissions-requirements

DEGREE STRUCTURE

FIRST YEAR
Visual Effects Professional Practice
Plate Preparation Techniques
Introduction to 3D Tracking
Compositing Production Project

Graduate Certificate in Dynamic Effects and Lighting
unisa.edu.au/VFX

City East Campus (Classes delivered at Rising Sun Pictures in the Adelaide CBD)
0.5 years full-time
A$26,900 pa* indicative 2021
February and July intakes

PROGRAM CODE: ICDL | CRICOS CODE: 092822M
*see pages 95–95 for details

Master the theory and techniques needed to produce industry-standard 3D visual effects through a 12-week intensive qualification. This program complements the Graduate Certificate in Compositing and Tracking (ICVE). Learn how to create explosions, water effects and clouds, as well as generated environments such as cities, beaches and forests; and how to use computer generated lighting applications. Learn alongside highly experienced VFX artists through a unique partnership with Rising Sun Pictures – one of the world’s best visual effects companies, who have worked on motion pictures such as Thor: Ragnarok and Tomb Raider. Access their state-of-the-art studio located in Adelaide’s CBD and work with the latest industry tools such as Nuke, 3Dcoat, Maya and Shotover. Gain an in-depth understanding of current industry trends, technologies and professional practices. Build your networks by joining company meetings and events at Rising Sun Pictures, and graduate with an industry standard showreel and a professional curriculum vitae.

CAREERS
Compositor / concept artist / digital preparation artist / layout artist / VFX producer / roto artist / matchmove artist / lighting technical director / matter painter / technical effects director

ENTRY REQUIREMENTS
- Bachelor degree from a recognised higher education institution in media arts, visual effects or a related discipline; or
- Advanced Diploma in Screen and Media or equivalent qualification from an accredited Registered Training Organisation;
- Graduate Certificate in Compositing and Tracking (ICVE) from the University of South Australia;
- Applicants are also required to submit a showreel of their own work and a curriculum vitae outlining their relevant experience;
- Alternatively, applications will be considered from students holding a completed academic qualification from a recognised higher education institution in an unrelated field who are able to demonstrate substantial experience in media arts or visual effects, demonstrable in the showreel and curriculum vitae submissions

For more information, visit unisa.edu.au/rsp-admissions-requirements

For more information, visit unisa.edu.au/study/53
Master of Communication

unisa.edu.au/communication

PROGRAM CODE: DMCO | CRICOS CODE: 0100167

*see pages 93–95 for details

Study the only qualification of its kind in South Australia and gain specialised skills and advanced knowledge to be well-prepared for management roles within the communications, media and creative industries. You can choose to complete a specialised research thesis or a professional project/placement pathway during your studies. Develop an in-depth understanding and build professional skills in social and digital media management, public relations, strategic communication and digital entrepreneurship. Learn how to explore, interrogate and navigate a time of extreme digital disruption, big data, artificial intelligence and platform economies, and how to apply these to your industry/sector. Study in a workshop-based environment with connections to industry partners, real-world projects, and placement and networking opportunities.

CAREERS

Strategic communications manager / communications manager / digital and social media manager / marketing manager / public relations manager / public affairs manager / public relations consultant / media adviser / online editor / content creator / copywriter

ENTRY REQUIREMENTS

Bachelor degree, graduate certificate or graduate diploma from a recognised higher education institution.

DEGREE STRUCTURE

FIRST YEAR

Communication, Media and Creative Industries
Social Media Management
Communication Contexts
Digital Entrepreneurship

Industry 4.0 and Society
Managing Digital Design
Campaigns and Crises
Content Creation

SECOND YEAR (PROFESSIONAL STREAM)

Research Methodologies and Methods M
Professional Project 1
Key Ideas and Theories
Professional Project 2

SECOND YEAR (RESEARCH STREAM)

Research Methodologies and Methods M
Research Thesis 1
Key Ideas and Theories
Research Thesis 2

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

CAREERS

Kindergarten teacher / preschool teacher / junior primary teacher / childcare teacher / childcare centre director / early childhood educator / early childhood coordinator / early learning consultant / policy adviser / researcher

ENTRY REQUIREMENTS

• Bachelor degree or equivalent qualification from a recognised higher education institution with a competitive Grade Point Average (CPA), and
• One year of full-time equivalent study, as part of the bachelor degree or equivalent qualification, relevant to one or more Learning Areas of the primary school curriculum (Arts, English, Health and Physical Education, Humanities and Social Sciences, Languages, Mathematics, Science and Technologies), which includes a minimum half a year of equivalent study relevant to one of the Learning Areas of the primary school curriculum.
• Some applicants may be eligible for Advanced Standing and can complete the program in one year of full-time study.
• Entry into this program is competitive and based on academic merit.

SECOND YEAR

English Education (Birth to 5)
Mathematics and Science Education (Birth to 5)
Play, Learning and Development
Early Childhood Professional Experience and Reflection

Mathematical Thinking and Numeracy
Curriculum Specialisation

Intervention

Early Childhood Professional Experience and Reflection (Preschool)

EDUCATION

Admissions information

ENTRY REQUIREMENTS

In accordance with national teacher education program standards, applicants must also fulfill non-academic entry requirements before their application is deemed complete. Applicants for the Master of Teaching programs are required to submit a 400-600 word (maximum) Teaching Capabilities Statement, which speaks to your motivation to be a teacher.

PLACEMENT REQUIREMENTS

In the lead-up to each professional experience placement you need to ensure that a number of important prerequisites and requirements are completed or satisfied, including:
• A Department of Human Services Working with Children Check;
• Mandatory Child-Safe Environments Training, and
• Meeting required standards in the national Literacy and Numeracy Test for Initial Teacher Education (LANTITE) – to be completed during your studies.

For more information, visit unisa.edu.au/eds-requirements

Master of Teaching (Early Childhood)

unisa.edu.au/education

PROGRAM CODE: MMET | CRICOS CODE: 077214E

*see pages 93–95 for details

Build a rewarding career in early childhood teaching, focusing on the education of children from birth to eight years of age. Explore the emotional, social, cognitive and physical development of early learners. Study core courses in child development, professional project/placement, management and policy, alongside with key Learning Areas including English, Mathematics and Science. Benefit from highly practical learning, completing supervised placements in child care, preschool/kindergarten and junior primary school settings, totalling 80 days.
**Master of Teaching (Primary)**

unisa.edu.au/education

<table>
<thead>
<tr>
<th>Magill Campus</th>
<th>Internship/placement</th>
<th>2 years full-time</th>
<th>A$31,900 pa* indicative 2021</th>
<th>February intake</th>
</tr>
</thead>
</table>

**ENTRY REQUIREMENTS**

- Bachelor degree or equivalent qualification from a recognised higher education institution with a competitive Grade Point Average (GPA) and
- One year of full-time equivalent study, as part of the bachelor degree or equivalent qualification, relevant to one or more Learning Areas of the primary school curriculum (Arts, English, Health and Physical Education, Humanities and Social Sciences, Languages, Mathematics, Science, Technologies), which includes a minimum half year of equivalent study relevant to one of the Learning Areas of the primary school curriculum.
- Entry into this program is competitive and based on academic merit.

**SECOND YEAR**

- Mathematics and Science Education (Years 3–7)
- English Education (Primary) Curriculum and Pedagogy 3 (Arts and Technologies) Curriculum and Pedagogy 4 (Mass and Health and PE)
- Mathematical Thinking and Numeracy Curriculum Specialisation
- Reflexive Practice and Professional Experience 2

**Master of Teaching (Secondary)**

unisa.edu.au/education

<table>
<thead>
<tr>
<th>Mawson Lakes Campus</th>
<th>Internship/placement</th>
<th>2 years full-time</th>
<th>A$31,900 pa* indicative 2021</th>
<th>February and July intakes</th>
</tr>
</thead>
</table>

**ENTRY REQUIREMENTS**

- Bachelor degree or equivalent qualification from a recognised higher education institution with a competitive Grade Point Average (GPA) and
- A major and preferably a minor in the intended specialisation Learning Area, aligning with the Australian Curriculum. Majors consist of a minimum of six courses (27 units) or equivalent with a minimum of two courses at Australian second year undergraduate level or equivalent. Minors consist of a minimum four courses (18 units) or equivalent with a minimum of two courses at Australian second year undergraduate level or equivalent.
- Entry into this program is competitive and based on academic merit.

**SECOND YEAR**

- Learning Area 1.1 Learning Area 2.1 Middle Years of Schooling Curriculum, Pedagogy and Democracy Reflexive Practice and Professional Experience 1 Learning Area 1.2 Critical Perspectives of Education Middle Schooling Pedagogies Foundations of Learning and Development: A Child Centred Approach

**Master of Education (TESOL)**

unisa.edu.au/education

<table>
<thead>
<tr>
<th>Magill Campus</th>
<th>Real-world projects</th>
<th>2 years full-time</th>
<th>A$31,900 pa* indicative 2021</th>
<th>February and July intakes</th>
</tr>
</thead>
</table>

**ENTRY REQUIREMENTS**

- Bachelor degree or equivalent qualification in English language studies, including at least two years at tertiary education level or equivalent. Some applicants may be eligible for Advanced Standing and can complete the program in one year of full-time study.

**CAREERS**

Primary school teacher / early childhood educator / special needs support / curriculum coordinator / education policy adviser / researcher

**Degree Structure**

**FIRST YEAR**

- English Education (Junior Primary)
- Mathematics and Science Education (Years R–2)
- Curriculum and Pedagogy 1 (Mass and Technologies) Curriculum and Pedagogy 2 (Arts and Health and PE)
- Reflexive Practice and Professional Experience 1
- Critical Perspectives of Education Foundations of Learning and Development: A Child Centred Approach

**SECOND YEAR**

- English Education (Primary) Curriculum and Pedagogy 3 (Arts and Technologies) Curriculum and Pedagogy 4 (Mass and Health and PE)
- Mathematical Thinking and Numeracy Curriculum Specialisation
- Reflexive Practice and Professional Experience 2**

**CAREERS**

Secondary school teacher / education director / education consultant / youth support officer / education policy adviser / researcher

**ENTRY REQUIREMENTS**

- Bachelor degree or equivalent qualification from a recognised higher education institution with a competitive Grade Point Average (GPA) and
- A major and preferably a minor in the intended specialisation Learning Area, aligning with the Australian Curriculum. Majors consist of a minimum of six courses (27 units) or equivalent with a minimum of two courses at Australian second year undergraduate level or equivalent. Minors consist of a minimum four courses (18 units) or equivalent with a minimum of two courses at Australian second year undergraduate level or equivalent.
- Entry into this program is competitive and based on academic merit.
DEGREE STRUCTURE

EDUCATION PROJECT PATHWAY

FIRST YEAR
Theorists and Theories of Learning and Development
Learning Communities and Cultures
Learning English as an Additional Language
Language and Culture in TESOL
TESOL Approaches and Strategies
Teaching and Language Assessment in TESOL
International Comparative Studies in Education
Evidence-Informed Practice in Education

SECOND YEAR
Curriculum Development in TESOL
Language Learning in TESOL: Learner Identity and Difference
Research Methods and Issues in Education
Curriculum and Evaluation in TESOL
Critical Reflection on TESOL Practice
Project in Education

EDUCATION THESIS PATHWAY

FIRST YEAR
Theorists and Theories of Learning and Development
Learning Communities and Cultures
Learning English as an Additional Language
Language and Culture in TESOL
Curriculum and Evaluation in TESOL
Teaching and Language Assessment in TESOL
Research Methods and Issues in Education

SECOND YEAR
Curriculum Development in TESOL
Language Learning in TESOL: Learner Identity and Difference
Design for Education Thesis
Education Thesis A
Education Thesis B

CAREERS

Social worker / case manager / child and youth welfare officer / community development officer / aged care social worker / rehabilitation officer / court services officer / cultural diversity officer / social planning officer / social policy adviser / social researcher

ENTRY REQUIREMENTS

- Bachelor degree or master level qualification in a related discipline (including, but not limited to, human services, community services, social science, psychology, Australian Indigenous or Aboriginal studies, public or community health) from a recognised higher education institution, or equivalent qualification.
- Applicants holding a completed Australian bachelor degree or master level qualification in social work are not eligible for entry into this program.

PSYCHOLOGY, SOCIAL WORK & HUMAN SERVICES

Master of Social Work

unisa.edu.au/social-work

Magill Campus

Internship / placement

Professionally accredited

February intake

$A$31,900 pa* indicative 2021

IELTS Total............. 7.0
IELTS Reading........... 7.0
IELTS Writing............ 7.0
IELTS Listening......... 7.0
IELTS Speaking......... 7.0

PROGRAM CODE: MMSK | CRICOS CODE: 06426G

*see pages 95–96 for details

Prepare for professional practice in social work. Develop an advanced body of knowledge in current social issues, social work values, social policy, ethics and identity, human rights, child protection, mental health and cross-cultural practice. Benefit from a curriculum influenced by world-class research in psychology and social work. Learn in purpose-built social work studios located on campus, working alongside field practitioners and academic staff in simulated scenarios. Gain valuable practical experience by completing field placements during your studies, across local, rural and international settings. Graduate with a qualification accredited by the Australian Association of Social Workers. You will also be eligible for membership.

Note: Students are required to undertake Criminal History Checks through the Department of Human Services (DHS) for working with Children, in the Aged Care Sector and in Disability Services; obtain a SAPOL National Police Record Check; and complete a one-day course on Safe Environments for Children and Young People. Some placements may require students to hold a current driver’s licence, Mandatory Basic Life Support (BLS) training, vaccinations, or a recognised First Aid Certificate.

ENTRY REQUIREMENTS

- Bachelor degree or master level qualification in a related discipline (including, but not limited to, human services, community services, social science, psychology, Australian Indigenous or Aboriginal studies, public or community health) from a recognised higher education institution, or equivalent qualification.
- Applicants holding a completed Australian bachelor degree or master level qualification in social work are not eligible for entry into this program.

DEGREE STRUCTURE

FIRST YEAR
Effective Human Service Delivery
Contemporary Practice Theories for Social Work
Social Work Practice Skills
Social Work in the Australian Context OR Aboriginal Health and Wellbeing
Social Work Practicum 1
Ethical Decision Making

SECOND YEAR
Innovation and Research
Innovative Social Work Practice with Children and Families
Mental Health and Social Work Practice
Human Rights Based Practice and Community Development
Leadership in Social Work
Social Work Practicum 2

WE ALSO OFFER

Masters by Research
Doctor of Philosophy (PhD)
"In third year, we gained hands-on experience in the new pharmacy practice suite, learning how to dispense medicines to patients. In fourth year we are placed in hospital and community pharmacies for work placements. I can’t wait to explore what my future work place will be like."

Pei Yin
MALAYSIA
Bachelor of Pharmacy (Honours)

"I chose this degree because it was the perfect blend of theoretical and practical knowledge. The degree curriculum is well-structured and taught by great teaching staff. I have also attended networking and university club events, which has enhanced my knowledge in this field."

Apurva Parkar
INDIA
Master of Health Services Management

Prepare for a rewarding career as a healthcare professional or researcher. Study at a university with key industry, government and community partnerships. Benefit from a strong emphasis on practice-based learning, with significant investment in teaching and research facilities including the A$247 million UniSA Cancer Research Institute located in Adelaide’s BioMed City. Learn in modern, purpose-built laboratories and on-campus health clinics that service the wider community. Be part of a new and enterprising workforce focused on collaboration, discovery, progress and innovation.

World top 100 for nursing and exercise and sport science
2019 QS Subject Rankings

Top 10 in Australia for pharmacy and pharmacology
2019 QS Subject Rankings

Well above world-class research
in nutrition and dietetics, human movement, clinical exercise physiology, exercise and sport science, nursing, midwifery, pharmacy, and biochemistry and cell biology
2018 Excellence in Research for Australia (ERA)

Work Integrated Learning

optional
required
UNDERGRADUATE

NURSING & MIDWIFERY

Bachelor of Nursing

unisa.edu.au/nursing-midwifery

City East Campus

3 years full-time

Internship/placement

Professionally recognised

Selection Rank .......... 67
IELTS Total ............. 7.0
IELTS Reading .......... 7.0
IELTS Writing .......... 7.0
IELTS Listening ........ 7.0
IELTS Speaking ........ 7.0
✓ SAIBT pathway

A$34,300 pa* indicative 2021

February intake

PROGRAM CODE: IBNU | CRICOS CODE: 02421F

*see pages 91–92 for details

Bachelor of Midwifery

unisa.edu.au/nursing-midwifery

City East Campus

3 years full-time

Internship/placement

Professionally recognised

Selection Rank .......... 90
IELTS Total ............. 6.5
IELTS Reading .......... 6.5
IELTS Writing .......... 6.5
IELTS Listening ........ 6.5
IELTS Speaking ........ 6.5
✓ SAIBT pathway

A$34,300 pa* indicative 2021

February intake

PROGRAM CODE: IBMW | CRICOS CODE: 036241G

*see pages 91–92 for details

DEGREE STRUCTURE

FIRST YEAR

Being a Health Professional
Human Body 1
Global and National Health
Human Body 2
First Peoples’ Health
Mental Health
Experiential Learning Activity: Preparation for Clinical Practice Practicum 1

SECOND YEAR

Health of Older Adults
Scientific Basis of Clinical Practice
Experiential Learning Activity: Older Adults Practicum 2
Health of Adults
Health of Infants, Children and Young People
Experiential Learning Activity: Acute Care Practicum 3

THIRD YEAR

Research Methodologies
Nursing Contexts of Practice
Experiential Learning Activity: Extension to Practice Practicum 4
Becoming a Registered Nurse
Experiential Learning Activity: Transition to Practice Practicum 5
Nursing Project

CAREERS

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

Hospitals / clinics / primary health and community support services / aged and rehabilitative care / schools / home care services / drug and alcohol treatment centres / community health organisations / mental health services / international aid agencies

NATIONAL POLICE CERTIFICATE AND DEPARTMENT OF HUMAN SERVICES WORKING WITH CHILDREN CHECK

All students who, as part of their program, undertake activities where interaction with patients/the public is required, such as in field or clinical placements/visits and in University clinics and gyms, must demonstrate that they have a current National Police Certificate (NPC) through SAPOL (or their home state police service) and a current Department of Human Services (DHS) Working with Children Check, which is valid for the duration of the program. The National Police Check will list disclosable court outcomes that may prevent clinical placement involvement. The University has a process for reviewing these outcomes to assess suitability for placement.

STUDENT REGISTRATION

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. No fees apply.

IMMUNISATION REQUIREMENTS

In order to progress to clinical placement you must be screened and provide evidence of your immunisation status. Immunisation is a mandatory requirement across all healthcare placement providers. Non-compliance with the Health Care Workers Immunisation Policy Directive will prevent you from progressing to a placement. Additional requirements may apply. For more information, visit unisa.edu.au/health/cpu

unisa.edu.au/study
Graduate with honours and become a registered occupational therapist in just four years. Develop the capability to assess, treat and prevent human movement disorders, enabling people to lead healthy and functional lives, as a first contact professional and valued member of an allied healthcare team. Focus on various areas of practice and treatments across sports, musculoskeletal, cardiorespiratory and neurological conditions. Study courses in human anatomy, human physiology, occupational therapy studies, pharmacology, exercise physiology, and pain sciences. Learn practical skills through clinical placements in real-world settings, including our on-campus physiotherapy clinics. Complete either a research stream focusing on an independent research project, or a professional stream where you will take part in a group project addressing a real-world problem. Graduate with a degree accredited by the Australian Physiotherapy Council and satisfy the academic requirements for registration as a Physiotherapist with the Physiotherapy Board of Australia. You will also be eligible for membership with the Australian Physiotherapy Association.

**CAREERS**
Registered physiotherapists can work in a variety of settings, including:
- Private practice / clinics / sporting clubs / exercise services / rehabilitation centres / hospitals / home and community services / disability services / aged care facilities / women’s health / paediatric services

**Degree Structure**

**FIRST YEAR**
- Foundations of Health
- Human Anatomy 100
- Physiology Essentials 100
- Introduction to Occupational Therapy Practice
- Introduction to Evidence Based Practice and Research in Health Sciences
- Occupational Therapy Practice in Hospital Settings
- Elective

**SECOND YEAR**
- Principles of Occupational Therapy Practice
- Applied Psychology
- Enabling Occupation through Environmental Adaptation
- The Individual in Society 200
- Human Neuroscience
- Occupational Therapy Group Work and Counselling
- Occupational Therapy Practice Education
- Occupational Therapy Practice in Occupational Rehabilitation

**THIRD YEAR**
- Occupational Therapy Practice and Mental Health
- Primary Health Care Approaches in Occupational Therapy
- Advanced Occupational Therapy Practice and Neurological Conditions
- Occupational Science
- Participatory Community Practice 301
- Advanced Community Occupational Therapy Practice and Chronic Conditions Management
- Advanced Evidence Based Practice

**FOURTH YEAR (PROFESSIONAL STREAM)**
- Participatory Community Practice 400
- Professional Portfolio 400
- Occupational Therapy Field Practice 400
- Occupational Therapy Field Practice 401

**FOURTH YEAR (RESEARCH STREAM)**
- Occupational Therapy Practice and Mental Health
- Primary Health Care Approaches in Occupational Therapy
- Advanced Occupational Therapy Practice and Neurological Conditions
- Occupational Science
- Participatory Community Practice 301
- Advanced Community Occupational Therapy Practice and Chronic Conditions Management
- Health Science Honours Preparation
diagnosing and treating disorders of the foot, ankle and lower leg. Learn to provide quality care for sports injuries, orthotics, children, and foot and heel pain. Develop fundamental knowledge through core courses in human anatomy, human physiology, pain management, pharmacology and biomechanics and learn relevant aspects of medicine and surgery. Gain valuable real-world experience by completing 1,000 clinical placement hours. Further develop your knowledge and expertise in our on-campus podiatry clinics under the supervision of practising clinicians, as well as our Manufacturing Lab where you will learn how to make orthotics. Graduate with the eligibility to apply for registration as a Podiatrist with the Podiatry Board of Australia.

Note: High achieving students may be considered for the Bachelor of Podiatry (Honours) program in their third year of study.

CAREERS
Registered podiatrists can work in a variety of settings, including:
- Private practice / clinics / hospitals / community health centres / aged care / sports clinics / occupational health services

Bachelor of Podiatry
unisa.edu.au/podiatry

DEGREE STRUCTURE
FIRST YEAR
- Human Anatomy 100
- Human Physiology 100
- Foundations of Health
- Physiotherapy Studies 100
- Human Anatomy 101
- Human Physiology 101
- Introduction to Evidence Based Practice and Research in Health Sciences
- Physiotherapy Studies 101

SECOND YEAR
- Human Anatomy 200
- Fundamentals of Pharmacology
- Physiotherapy Studies 200
- Exercise Physiology 1
- Neurosciences in Physiotherapy
- Biopsychosocial Practice
- Physiotherapy Studies 201
- Physiotherapy Practice with Older Adults

THIRD YEAR (PROFESSIONAL STREAM)
- Primary and Ambulatory Care in Physiotherapy
- Advanced Evidence Based Practice
- Acute Care Rehabilitation

FOURTH YEAR (PROFESSIONAL STREAM)
- Physiotherapy with Children
- Advanced Rehabilitation B
- Health Promotion in Physiotherapy B
- Elective
- Advanced Physiotherapy Practice B
- Work Health and Safety Practice
- Ethics and Communication

THIRD YEAR (RESEARCH STREAM)
- Health Science Honours Preparation
- Primary and Ambulatory Care in Physiotherapy
- Pain Sciences
- Acute Care Rehabilitation

FOURTH YEAR (RESEARCH STREAM)
- Physiotherapy with Children
- Ethnics and Communication
- Health Science Honours Thesis
- Advanced Physiotherapy Practice B
- Advanced Rehabilitation B
- Work Health and Safety Practice

Study South Australia’s only degree in podiatry. Prepare for a career as a registered podiatrist, responsible for...
**Bachelor of Exercise and Sport Science**
unisa.edu.au/human-movement

- **Location:** City East
- **Duration:** 3 years full-time
- **Fees:** $334,900 p.a.* indicative 2021
- **Intake:** February

**PROGRAM CODE:** I18X | **CRICOS CODE:** 094935G

*see pages 91–92 for details

Study South Australia’s only fully-accredited degree in exercise and sport science. Develop a deep understanding of the impact that exercise and physical activity has on the biological, physical and social aspects of human life. Learn how to design and deliver exercise programs to improve clients’ health and wellbeing, perform client screenings, conduct laboratory and field testing, and appraise and interpret scientific research. Be guided by some of Australia’s leading exercise scientists and experts in the field. Develop a solid understanding of human anatomy and physiology, the psychology and sociology of health and physical activity, exercise prescription and delivery, nutrition, and biomechanics. Access state-of-the-art facilities including the High Performance and Exercise Physiology Clinic, Environmental Chamber, and fully-equipped Health and Fitness Centre located on campus. Gain valuable practical experience by completing industry placements across a range of settings including schools and elite sporting clubs. Graduate with a degree accredited by Exercise and Sport Science Australia (ESSA) and be eligible for registration as an Accredited Exercise Scientist.

**CAREERS**
Exercise scientist / strength and conditioning coach / physical training specialist / performance analyst / community sports project officer / health and wellness promoter

**DEGREE STRUCTURE**

**FIRST YEAR**
- Human Anatomy 100
- Foundations in Human Movement, Exercise and Sports Science
- Physiology Essentials 100
- Introduction to Group and Team Psychology
- Lifespan Growth and Motor Development
- Stream/Optional Elective 1
  - Elective
  - Internship/ placement
  - Professionally accredited

**SELECTION RANK:**
Selection Rank...........80
IELTS Total.............6.5
IELTS Reading...........6.5
IELTS Writing...........6.5
IELTS Listening...........6.5
IELTS Speaking...........6.5
✓ SAIBT pathway

**SECOND YEAR**
- Exercise Physiology 1
- Human Nutrition
- Motor Control and Learning
- Exercise Delivery
- Biomechanics of Human Movement
- Exercise Physiology 2
- Health, Exercise and Sport Psychology
- Exercise Prescription

**THIRD YEAR**
- Professional Practice in Exercise Science
- Applied Exercise and Sport Science
- Elective 1
  - Elective 2
  - Internship/ placement
  - Professionally accredited

**SOCIOLOGY OF HEALTH, PHYSICAL ACTIVITY AND SPORT**
- Elective 3
- Elective 4
- Elective 5

**THIRD YEAR (NUTRITION STREAM)**
- Nutrition Communication and Food Studies
- Nutrition, Exercise and Weight Management
- Elective 1

**SECOND YEAR**
- Introduction to Nutrition and Food Sciences 1
- Health and Society
- Biology A
- Chemistry 101
- Statistics for Laboratory Sciences
- Biology B
- Introduction to Nutrition and Food Sciences 2

**THIRD YEAR (FOOD SCIENCE STREAM)**
- Molecular Food Microbiology
- Functional Foods, Nutraceuticals and Medicines
- Elective 2
- PLUS one course (4.5 units) chosen from the following:
  - Capstone in Nutrition, Food Sciences
  - Medical Biochemistry

**THIRD YEAR (NUTRITION STREAM)**
- Community Nutrition Promotion
- Nutrition Communication and Food Studies
- Nutrition, Exercise and Weight Management
- Elective 1

**SECOND YEAR**
- Food Microbiology and Quality Assurance
- Food Processing and Manufacturing
- Product Development and Food Analysis
- Elective 1

**THIRD YEAR**
- Functional Foods, Nutraceuticals and Medicines
- Elective 2
- PLUS two courses (9 units) chosen from the following:
  - Capstone in Nutrition, Food Sciences
  - Sports Nutrition
  - Designing and Managing Health Projects
  - Medical Biochemistry

**Launch a career in the growing food and nutrition industry. Learn to develop innovative foods; promote and manage diets and lifestyles; and conduct meaningful research for enhanced wellbeing. Explore the fundamentals of both nutrition and food sciences in your first two years of study then select one as a formal study stream in your third year, that aligns to your interests and career goals. Develop a strong body of knowledge in biology, food chemistry, microbiology, physiology and consumer education. Study in a dedicated learning hub on campus, including a purpose-built Sensory Lab, Microbiology Lab and Commercial Kitchen. Benefit from our strong links with the food industry and community, and attend field trips to some of South Australia’s major nutrition and food providers. Graduates are eligible to apply for professional membership with the Australian Institute of Food Science and Technology (AIFST). Graduates are also eligible to apply to the Nutrition Society of Australia for registration as an Associate Nutritionist (Anutr), leading to Registered Nutritionist (RNutr), typically after three years of work experience.**

**CAREERS**
Community nutritionist / health promotion officer / food scientist / food technician / flavour technologist / product development manager / microbiology specialist / food policy adviser / food safety adviser / quality assurance officer / research scientist

**DEGREE STRUCTURE**

**FIRST YEAR**
- Human Anatomy 100
- Foundations in Human Movement, Exercise and Sports Science
- Physiology Essentials 100
- Introduction to Group and Team Psychology
- Lifespan Growth and Motor Development
- Functional Anatomy
- Research Methods and Statistics

**SECOND YEAR**
- Exercise Physiology 1
- Human Nutrition
- Motor Control and Learning
- Exercise Delivery
- Biomechanics of Human Movement
- Exercise Physiology 2
- Health, Exercise and Sport Psychology
- Exercise Prescription

**THIRD YEAR**
- Professional Practice in Exercise Science
- Applied Exercise and Sport Science
- Elective 1
  - Elective 2
  - Internship/ placement
  - Professionally accredited

**SOCIOLOGY OF HEALTH, PHYSICAL ACTIVITY AND SPORT**
- Elective 3
- Elective 4
- Elective 5

**THIRD YEAR (NUTRITION STREAM)**
- Nutrition Communication and Food Studies
- Nutrition, Exercise and Weight Management
- Elective 1

**SECOND YEAR**
- Introduction to Nutrition and Food Sciences 1
- Health and Society
- Biology A
- Chemistry 101
- Statistics for Laboratory Sciences
- Biology B
- Introduction to Nutrition and Food Sciences 2

**THIRD YEAR (FOOD SCIENCE STREAM)**
- Molecular Food Microbiology
- Functional Foods, Nutraceuticals and Medicines
- Elective 2
- PLUS one course (4.5 units) chosen from the following:
  - Capstone in Nutrition, Food Sciences
  - Medical Biochemistry

**THIRD YEAR (NUTRITION STREAM)**
- Community Nutrition Promotion
- Nutrition Communication and Food Studies
- Nutrition, Exercise and Weight Management
- Elective 1

**SECOND YEAR**
- Food Microbiology and Quality Assurance
- Food Processing and Manufacturing
- Product Development and Food Analysis
- Elective 1

**THIRD YEAR**
- Functional Foods, Nutraceuticals and Medicines
- Elective 2
- PLUS two courses (9 units) chosen from the following:
  - Capstone in Nutrition, Food Sciences
  - Sports Nutrition
  - Designing and Managing Health Projects
  - Medical Biochemistry
Bachelor of Health Science (Public Health)

unisa.edu.au/health-science

City East Campus
3 years full-time
Internship/placement
Selection Rank ………… 75
IELTS Total ………… 6.5
IELTS Reading ………… 6.5
IELTS Writing ………… 6.5
IELTS Listening ………… 6.5
IELTS Speaking ………… 6.5
✓ SAIBT pathway

Program Code: IBHP | CRICOS Code: 0100073
*see pages 91–92 for details

Prepare for a career working with populations and communities to make a positive difference in the lives of others. Cultivate a range of skills aimed at improving and promoting health and wellbeing outcomes. Develop your knowledge and contribute to the research and education around preventing disease and illness. Complete 200+ hours of industry placements and projects and create a portfolio of work to present to future employers. Explore diverse areas such as health promotion, health monitoring and surveillance, epidemiology, as well as global, national and Aboriginal health issues. You will also develop skills in planning, managing and evaluating healthcare policy, projects, programs and services. Graduates are eligible for membership with the Public Health Association of Australia (PHAA) and other relevant professional bodies.

CAREERS
Health project officer / health policy analyst / health research officer / health promotion officer / wellness and lifestyle coordinator / community development officer / women’s health adviser / clinical trials coordinator / data analyst

DEGREE STRUCTURE

FIRST YEAR
Introduction to Public Health Practice and Research
Health Systems and Services
Aboriginal Australians, Culture and Colonisation
Physiology Essentials 100

Health Promotion Concepts
Introduction to Evidence Based Practice and Research in Health Sciences
Human Anatomy 100
First Peoples’ Health

SECOND YEAR
Marketing for Health and Wellbeing
Evaluation in Public Health
Sociological Perspectives in Public Health
Building Healthy Public Policy
Designing and Managing Health Projects
Science and Policies of Preventive Health
Aboriginal Public Health Practice and Research
Minor Course 1 OR Elective

THIRD YEAR
Epidemiological Principles and Methods
Public Health and Wellbeing Practice
Minor Course 2 OR Elective
Minor Course 3 OR Elective
Applied Public Health Practice and Research
Health Ethics
Minor Course 4 OR Elective

To explore all major and minor areas, visit unisa.edu.au/msm

WE ALSO OFFER

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

PHARMACY & MEDICAL SCIENCES

Bachelor of Pharmaceutical Science
unisa.edu.au/pharmacy

City East Campus
3 years full-time
Internship/placement
Selection Rank ………… 75
IELTS Total ………… 6.5
IELTS Reading ………… 6.5
IELTS Writing ………… 6.5
IELTS Listening ………… 6.5
IELTS Speaking ………… 6.5
✓ SAIBT pathway

Program Code: IBPA | CRICOS Code: 060209G
*see pages 91–92 for details

Build your understanding of fundamental sciences and the factors influencing the global pharmaceutical industry. You will then focus specifically on key areas such as pharmaceutical sciences, pharmacology and pharmacoekinetics, drug discovery, development, and commercialisation. You can also choose from a range of specialist courses to tailor your studies, covering areas such as research and development, manufacturing and pharmaceutical chemistry, and drug development and business (including sales, marketing, legal, regulatory and drug information). Access purpose-built laboratories on campus and in the A$247 million UniSA Cancer Research Institute. Complete an industry project or placement during your degree. Be eligible for membership with the Royal Australian Chemical Institute (RACI) and other relevant professional bodies such as AusBiotech. Explore the option of a double degree with the Bachelor of Pharmacy (Honours) – academic criteria applies.

CAREERS
Pharmaceutical science professionals can work in a variety of areas, including medicine manufacturing, evaluation, sales, marketing and quality control, along with clinical trials and research and development.

DEGREE STRUCTURE

FIRST YEAR
Chemistry 100
Biology A
Health and Society
Health Professional Essentials

Chemistry 101
Biology B
Pharmaceutical Industry
Quantitative Methods in Health

SECOND YEAR
Dosage Form Design 1
Physiology
Fundamentals of Pharmacology
Specialist Course 1

Dosage Form Design 2
Drug Discovery
Pharmacology B OR Pharmacology C
Specialist Course 2

THIRD YEAR
Dosage Form Design 3
Drug Development
Pharmaceuticals and Biopharmaceuticals
Specialist Course 3

Dosage Form Design 4
Pharmaceutical Commercialisation
Pharmaceutical Industry Experience
Specialist Course 4

CHEMISTRY SPECIALIST COURSES
Structure Determination and Analysis
Advanced Structure Determination and Analysis
Synthetic Chemistry
Advanced Synthetic Chemistry

BIOSCIENCES SPECIALIST COURSES
Biochemistry
Immunology
Microbiology
Genetics

CHEMISTRY/BIOSCIENCES SPECIALIST COURSES
Biochemistry
Immunology
Synthetic Chemistry
Advanced Synthetic Chemistry
Bachelor of Pharmacy (Honours)

unisa.edu.au/pharmacy

City East Campus
4 years full-time
$39,700 pa* indicative 2021
February intake

PROGRAM CODE: IHPC | CRICOS CODE: 088337C
*see pages 91–92 for details

Study South Australia’s only degree in pharmacy. Become a Registered Pharmacist, equipped to prepare, supply and monitor medicines across a variety of settings. Study a degree accredited by the Australian Pharmacy Council and benefit from a university with over 50 years’ experience in delivering pharmacy education. Focus on key study areas such as biological, chemical and pharmaceutical sciences; ethical pharmacy practice; trialling and regulation of medicines; drug information and advice; preparing, studying and monitoring medicines and their use; and pharmaceutical research methods. Access state-of-the-art learning spaces, including the pharmacy practice suite where you will learn to dispense medicines and counsel patients, along with purpose-built laboratories in the A$247 million UniSA Cancer Research Institute. Complete field placements in community and hospital-based pharmacy settings. Following graduation, you will satisfy the academic requirements for registration as a Pharmacist with the Pharmacy Board of Australia (PBA), which is also determined by a period of supervised training. Enhance your career by exploring the option of a double degree with the Bachelor of Pharmaceutical Science – academic criteria applies.

CAREERS
Registered pharmacists can work in a variety of settings, including:
- Hospitals / pharmacies / community services / aged care facilities / critical care services / regulatory bodies / compounding services / infectious disease services / defence / research / academia

Graduate with honours in just four years and prepare for a career as a medical laboratory scientist focusing on diagnostic pathology or research. Learn to play a vital role in the welfare of patients by supporting clinicians in the diagnosis, management and treatment of disease, conducting research into causes and cures of disease, and developing improved methods for disease detection. Build fundamental knowledge in biochemistry, microbiology, immunology, molecular pathology, haematology and histopathology. Develop the skills to perform a range of diagnostic tests including cross-matching for blood transfusions, identifying the organisms that cause infections and food poisoning, screening for cancer cells, and detecting genes responsible for disease. Gain valuable practical experience in our on-campus laboratories and through field placements across areas of public and private pathology. As part of your honours, you can tailor your studies in either a diagnostic or research setting, learning how to manage specimens, perform tests and operate equipment. Graduate with a degree accredited by the Australian Institute of Medical Scientists (AIMS) and be eligible for membership. You can also apply for membership with the Australasian Association of Clinical Biochemists (AACB) and Australian Society for Microbiology (ASM).

Bachelor of Laboratory Medicine (Honours)

unisa.edu.au/laboratory-medicine

City East Campus
4 years full-time
$37,700 pa* indicative 2021
February intake

PROGRAM CODE: IHBL | CRICOS CODE: 088329C
*see pages 91–92 for details

Graduate with honours in just four years and prepare for a career as a medical laboratory scientist focusing on diagnostic pathology or research. Learn to play a vital role in the welfare of patients by supporting clinicians in the diagnosis, management and treatment of disease, conducting research into causes and cures of disease, and developing improved methods for disease detection. Build fundamental knowledge in biochemistry, microbiology, immunology, molecular pathology, haematology and histopathology. Develop the skills to perform a range of diagnostic tests including cross-matching for blood transfusions, identifying the organisms that cause infections and food poisoning, screening for cancer cells, and detecting genes responsible for disease. Gain valuable practical experience in our on-campus laboratories and through field placements across areas of public and private pathology. As part of your honours, you can tailor your studies in either a diagnostic or research setting, learning how to manage specimens, perform tests and operate equipment. Graduate with a degree accredited by the Australian Institute of Medical Scientists (AIMS) and be eligible for membership. You can also apply for membership with the Australasian Association of Clinical Biochemists (AACB) and Australian Society for Microbiology (ASM).

DEGREE STRUCTURE

FIRST YEAR
Chemistry 100
Human Physiology 100
Health and Society
Health Professional Essentials

SECOND YEAR
Pharmacology A
Dosage Form Design 1
Pharmacokinetics and Biopharmaceutics

Pharmacology B
Dosage Form Design 2
Pharmacy Practice 2
Pharmacology C

THIRD YEAR
Pharmacotherapeutics Practice 1A
Pharmacotherapeutics Theory 1
Dosage Form Design 3
Quality Use of Medicines

Pharmacotherapeutics Practice 1B
Pharmacotherapeutics Theory 2
Dosage Form Design 4
Therapeutics, Nutrition and Exercise

FOURTH YEAR
Pharmacy Practice 3
Advanced Therapeutics
Professional Placement

Pharmacy Practice 4
AND EITHER
Frontiers in Pharmacy Practice and Pharmaceutical Science OR Issues in Contemporary Pharmacy Practice
AND EITHER
Pharmacy Management Essentials OR Pharmacy Practice Elective

Program Code: IHBL | CRICOS Code: 088329C
*see pages 91–92 for details

Graduate with honours in just four years and prepare for a career as a medical laboratory scientist focusing on diagnostic pathology or research. Learn to play a vital role in the welfare of patients by supporting clinicians in the diagnosis, management and treatment of disease, conducting research into causes and cures of disease, and developing improved methods for disease detection. Build fundamental knowledge in biochemistry, microbiology, immunology, molecular pathology, haematology and histopathology. Develop the skills to perform a range of diagnostic tests including cross-matching for blood transfusions, identifying the organisms that cause infections and food poisoning, screening for cancer cells, and detecting genes responsible for disease. Gain valuable practical experience in our on-campus laboratories and through field placements across areas of public and private pathology. As part of your honours, you can tailor your studies in either a diagnostic or research setting, learning how to manage specimens, perform tests and operate equipment. Graduate with a degree accredited by the Australian Institute of Medical Scientists (AIMS) and be eligible for membership. You can also apply for membership with the Australasian Association of Clinical Biochemists (AACB) and Australian Society for Microbiology (ASM).

CAREERS
Medical laboratory scientists can work in a wide range of areas, including:
- Diagnostic pathology / histopathology / forensic science / immunology / virology / transfusion science / haematology / cytology / clinical biochemistry / medical microbiology / research / product manufacturing / public health management / veterinary medicine / academia

DEGREE STRUCTURE

FIRST YEAR
Chemistry 100
Biology A
Mathematics for Laboratory Sciences

Health and Society
Chemistry 101
Biology B
Statistics for Laboratory Sciences

Professional Issues in Laboratory Medicine

SECOND YEAR
Biochemistry
Physiology
Histology
Microbiology

Immunology
Genetics
Pathophysiology
Essential Haematology

THIRD YEAR
Infectious Diseases
Molecular Pathology
Histotechnology
Transfusion and Haemostasis

Clinical Practice A
Clinical Practice B

FOURTH YEAR
Experimental Research Practice A AND Experimental Research Practice B
OR
Advanced Clinical Practice A AND Advanced Clinical Practice B

Specialised Microbiology
Clinical Biochemistry
Histopathology and Cytopathology
Advanced Haematology

PROGRAM CODE: IHPC | CRICOS CODE: 088337C
*see pages 91–92 for details

Graduate with honours in just four years and prepare for a career as a medical laboratory scientist focusing on diagnostic pathology or research. Learn to play a vital role in the welfare of patients by supporting clinicians in the diagnosis, management and treatment of disease, conducting research into causes and cures of disease, and developing improved methods for disease detection. Build fundamental knowledge in biochemistry, microbiology, immunology, molecular pathology, haematology and histopathology. Develop the skills to perform a range of diagnostic tests including cross-matching for blood transfusions, identifying the organisms that cause infections and food poisoning, screening for cancer cells, and detecting genes responsible for disease. Gain valuable practical experience in our on-campus laboratories and through field placements across areas of public and private pathology. As part of your honours, you can tailor your studies in either a diagnostic or research setting, learning how to manage specimens, perform tests and operate equipment. Graduate with a degree accredited by the Australian Institute of Medical Scientists (AIMS) and be eligible for membership. You can also apply for membership with the Australasian Association of Clinical Biochemists (AACB) and Australian Society for Microbiology (ASM).
Bachelor of Medical Science

unisa.edu.au/medical-sciences

City East Campus
3 years
full-time
$A38,800 pa*
indictative 2021
February intake

Real-world projects
Selection Rank .......... 80
IELTS Total ............. 6.5
IELTS Reading .......... 6.5
IELTS Writing .......... 6.5
IELTS Listening ...... 6.5
IELTS Speaking ...... 6.5
✓ SAIBT pathway

PROGRAM CODE: IBMS | CRICOS CODE: 068948G
*see pages 91–92 for details

Explore the complex world of human health and disease. Develop the knowledge and skills needed to work in biotechnology, health and medical research. Learn about the human body and biological systems through core courses, along with key research methodologies. Tailor your studies to your career interests through a wide range of electives. Choose from areas such as pharmacology, cancer biology, reproductive and developmental biology, infection and immunity and advanced molecular methods. Access purpose-built learning spaces on campus, including fully equipped laboratories. Collaborate on research and projects at the A$247 million UniSA Cancer Research Institute – home to more than 200 cancer, pharmacy and medical science researchers. Take the option to complete a research project in your final year, focusing on an area that interests you most.

CAREERS
Medical science professionals can work in a variety of areas, including:
Medical and biomedical research / biotechnology / forensic science / medical informatics / sales and marketing

DEGREE STRUCTURE

FIRST YEAR
Chemistry 100
Biology A
Health and Society
Elective 1
Chemistry 101
Biology B
Quantitative Methods in Health
Elective 2

SECOND YEAR
Biochemistry
Physiology
Microbiology
Medical Science Elective 1
Immunology
Genes to Proteins
Genetics
Medical Science Elective 2

MEDICAL RADIATION SCIENCE

Bachelor of Medical Radiation Science

Degrees:
• Bachelor of Medical Radiation Science (Medical Imaging)
• Bachelor of Medical Radiation Science (Nuclear Medicine)
• Bachelor of Medical Radiation Science (Radiation Therapy)

unisa.edu.au/medical-radiation

City East Campus
4 years
full-time
$A39,700 pa*
indictative 2021
February intake

Internship/placement
Professionally recognised
Selection Rank .......... 93
IELTS Total ............. 7.0
IELTS Reading .......... 7.0
IELTS Writing .......... 7.0
IELTS Listening ...... 7.0
IELTS Speaking ...... 7.0
✓ SAIBT pathway

PROGRAM CODE: IBRS | CRICOS CODE: VARES
*see pages 91–92 for details

Study South Australia’s only medical radiation science degree and choose to specialise in Medical Imaging, Nuclear Medicine or Radiation Therapy. Focus on core courses in anatomy, physiology, pathology and radiation physics before completing specialised courses in your chosen area. Complete over 1,750 clinical placement hours, which begin in your second year of study. Take part in regular pre-clinical preparation workshops in your final year to further extend your skills as you move into advanced areas of practice and hear from clinical specialists who will teach you about current technologies and practices throughout your studies. After graduation, you will be eligible to apply for general registration with the Medical Radiation Practice Board of Australia (MRPBA).

Note: High achieving students may be considered for the Bachelor of Medical Radiation Science (Honours) program in third year.

Bachelor of Medical Imaging (Medical Imaging)

PROGRAM CODE: IBRS | CRICOS CODE: 088578G
*see pages 91–92 for details

Graduate as a qualified diagnostic radiographer. Learn how to produce high quality medical images with various technologies and types of radiation to monitor and diagnose injury and illness. Be prepared to work across general radiography practice such as X-rays, fluoroscopy, theatre or emergency imaging. Practise in fully functioning X-ray suites located on campus, equipped with the latest tools and technologies.

CAREERS
Medical imaging professionals can work in a variety of settings, including hospitals, private practice, defence and research and development. You may also gain employment in specialist areas such as ultrasound, interventional imaging, magnetic resonance imaging and computed tomography.

DEGREE STRUCTURE

MEDICAL IMAGING SPECIALISATION

FIRST YEAR
Foundations of Health
Human Anatomy 100
Human Physiology 100
Physics for Medical Radiation 1
Human Physiology 101
Physics for Medical Radiation 2
Medical Radiation Clinical Human Anatomy
Pathology for Medical Radiation

SECOND YEAR
Applied Psychology
Physics for Medical Radiation 3
Human Anatomy 201 (Gross and Sectional)
Medical Imaging Studies 1
Medial Imaging Clinical Practice 1
Medical Imaging Studies 2
Introduction to Evidence Based Practice
Research in Health Sciences
Physics for Medical Radiation 4

THIRD YEAR
Advanced Evidence Based Practice
CT and PET Imaging
Medical Imaging Studies 3
Elective
Medical Imaging Studies 4
Medical Imaging Clinical Practice 2
Specialised Medical Radiation

FOURTH YEAR
Medical Imaging Clinical Practice 3
Medical Imaging Clinical Practice 4
Medical Imaging Professional Entry Practice 1
Medical Imaging Professional Entry Practice 2
Develop a career as a nuclear medicine technologist. Learn how to prepare and administer radioactive substances to evaluate the function of an organ or body system in order to diagnose and treat disease. Access industry-standard nuclear medicine software on campus to practise image manipulation and analyse patient data.

CAREERS
Nuclear medicine professionals can work across a variety of settings, including hospitals, private practice and research. You may also gain employment in specialist areas such as ultrasound, magnetic resonance imaging and computed tomography.

DEGREE STRUCTURE

NUCLEAR MEDICINE SPECIALISATION

FIRST YEAR
- Foundations of Health
- Human Anatomy 100
- Human Physiology 100
- Physics for Medical Radiation 1
- Pathology for Medical Radiation
- Human Physiology 101
- Physics for Medical Radiation 2
- Medical Radiation Clinical Human Anatomy

SECOND YEAR
- Applied Psychology
- Physics for Medical Radiation 3
- Nuclear Medicine Studies 1
- Human Anatomy 201 (Gross and Sectional)
- Nuclear Medicine Clinical Practice 1
- Nuclear Medicine Clinical Practice 2
- Physics for Medical Radiation 4
- Introduction to Evidence Based Practice and Research in Health Sciences

THIRD YEAR
- Advanced Evidence Based Practice
- CT and PET Imaging
- Nuclear Medicine Studies 3
- Elective
- Nuclear Medicine Studies 4
- Nuclear Medicine Clinical Practice 2
- Specialised Medical Radiation

FOURTH YEAR
- Nuclear Medicine Clinical Practice 3
- Nuclear Medicine Clinical Practice 4
- Nuclear Medicine Professional Entry Practice 1
- Nuclear Medicine Professional Entry Practice 2

POSTGRADUATE

ALLIED HEALTH

Master of Occupational Therapy (Graduate Entry)

unisa.edu.au/occupational-therapy

CAREERS
Occupational therapists can work in a variety of settings, including hospitals, private practice, community health services, rehabilitation centres, aged care facilities, community services, home care, local councils, government departments and schools.

ENTRY REQUIREMENTS

- Bachelor degree or higher from a recognised higher education institution completed in the last ten years with a minimum Grade Point Average (GPA) of 5 or international equivalent score.
- Applicants must also have successfully completed set prerequisite courses. For more information, visit unisa.edu.au/occupational-therapy.

DEGREE STRUCTURE

RADIATION THERAPY SPECIALISATION

FIRST YEAR
- Foundations of Health
- Human Anatomy 100
- Human Physiology 100
- Physics for Medical Radiation 1
- Pathology for Medical Radiation
- Human Physiology 101
- Physics for Medical Radiation 2
- Medical Radiation Clinical Human Anatomy

SECOND YEAR
- Applied Psychology
- Physics for Medical Radiation 3
- Radiation Therapy Studies 1
- Human Anatomy 201 (Gross and Sectional)
- Radiation Therapy Studies 2
- Introduction to Evidence Based Practice and Research in Health Sciences
- Physics for Medical Radiation 4
- Radiation Therapy Clinical Practice 1

THIRD YEAR
- Advanced Evidence Based Practice
- CT and PET Imaging
- Radiation Therapy Studies 3
- Elective
- Radiation Therapy Studies 4
- Radiation Therapy Clinical Practice 2
- Specialised Medical Radiation

FOURTH YEAR
- Radiation Therapy Clinical Practice 3
- Radiation Therapy Clinical Practice 4
- Radiation Therapy Professional Entry Practice 1
- Radiation Therapy Professional Entry Practice 2
### Master of Advanced Clinical Physiotherapy (Musculoskeletal)

#### PROGRAM CODE: IMAP | CRICOS CODE: 088576K

*see pages 93–95 for details

Further your expertise in musculoskeletal physiotherapy. Gain advanced knowledge in clinical reasoning, communication, physical and psychosocial examination, as well as education and procedural management. Learn through a balance of theoretical and practical classes. Take core courses in allied health evidence translation, facilitating change in cognitive behaviours and lifestyle, pain science, assessment and management; and advanced musculoskeletal examination and management. Graduate with a qualification accredited by the Australian Physiotherapy Association and Musculoskeletal Physiotherapy Australia. You will also be eligible for Titled Membership with Sports Physiotherapy Australia.

#### DEGREE STRUCTURE

**FIRST YEAR**
- Musculoskeletal Physiotherapy Theory and Practice 1
- Pain Theory and Science
- Pain Assessment, Rehabilitation and Management
- Exercise and Conditioning

**SECOND YEAR**
- Allied Health Research Evidence Translation
- Musculoskeletal Physiotherapy Theory and Practice 2
- Pain Theory and Science
- Advanced Physiotherapy Practice 1
- Advanced Physiotherapy Practice Musculoskeletal

### Master of Advanced Clinical Physiotherapy (Sports)

#### PROGRAM CODE: IMAP | CRICOS CODE: 088577J

*see pages 93–95 for details

Study an advanced qualification in sports physiotherapy. Enhance your knowledge, clinical skills and application of evidence-based practice in the treatment of sporting and other injuries sustained in field and outpatient settings. Develop quick decision-making skills to triage injuries during events and to perform pre-season screening, as well as understanding how to develop injury prevention strategies for teams and individuals. Take core courses in musculoskeletal physiotherapy, pain theory and science, and advanced physiotherapy sports theory and management. Graduate with a qualification accredited by the Sports Professional Practice Standards Committee of the Australian Physiotherapy Association.

You will also be eligible for Titled Membership with Sports Physiotherapy Australia.

#### DEGREE STRUCTURE

**FIRST YEAR**
- Allied Health Research Evidence Translation
- Musculoskeletal Physiotherapy Theory and Practice 1
- Musculoskeletal Physiotherapy Theory and Practice 2
- Pain Theory and Science
- Advanced Physiotherapy Practice 1
- Advanced Physiotherapy Practice Sports

### HEALTH SERVICES

#### Master of Health Services Management

#### PROGRAM CODE: IMHM | CRICOS CODE: 096783C

*see pages 93–95 for details

Graduate with a postgraduate qualification that will prepare you for a wide variety of leadership and management positions across the healthcare and ageing sectors. Study a unique blend of health and business related courses with a contemporary health management focus. Develop critical skills in management, administration, leadership, communication, project management and financial management. Build your knowledge in providing overall strategic direction and management to services and organisations; develop competencies in designing rigorous quantitative research to inform healthcare knowledge, practice, and policy; prepare to work in senior levels of management influencing high-level organisation, financial and administrative decisions, and control administrative operations such as reporting and budget planning. You may also partner with industry and complete a major project targeting a real-world health management issue. Benefit from a curriculum influenced by world-class business and management research.
CAREERS
Clinical manager / practice manager / aged care manager / health and welfare services manager / medical administrator / hospital administrator / primary health organisation manager

ENTRY REQUIREMENTS
Bachelor degree from a recognised higher education institution. Some applicants may be eligible for Advanced Standing and can complete the program in 1.5 years full-time study.

DEGREE STRUCTURE
FIRST YEAR
People, Leadership and Performance
Responsible Leadership in Health
Quantitative Design for Nursing, Midwifery and Health Research
Workplace Health and Safety Management
Workplace Learning and Development
Project Management for Business
Managing Change
Financial and Economic Management for Health and Aged Care

SECOND YEAR
Service Management
Business Analytics and the Data-driven Organisation
Business Ethics
Strategy for Health and Aged Care Managers
Performance Review and Health Economics
Health Ethics
Capstone in Health Services Management

MEDICAL SONOGRAPHY

Master of Medical Sonography

Degrees:
• Master of Medical Sonography (General)
• Master of Medical Sonography (Cardiac)
• Master of Medical Sonography (Vascular)

unisa.edu.au/medical-radiation

Nested with: Graduate Diploma in Medical Sonography (General) (IGSO), Graduate Diploma in Medical Sonography (Cardiac) (IGSO), Graduate Diploma in Medical Sonography (Vascular) (IGSO)

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

LEVEL TWO
Obstetric and Gynaecologic Sonography
Vascular Sonography
Musculoskeletal Sonography
Clinical Sonography Portfolio

LEVEL THREE (RESEARCH PATHWAY)
Qualitative Design for Nursing, Midwifery and Health Research OR Quantitative Design for Nursing, Midwifery and Health Research
AND
Minor Thesis 1
Health Science Minor Thesis 2

CAREERS
Accredited medical sonographers can work in a variety of settings, including hospitals, private practice, clinics, laboratories and research.

ALL SPECIALISATIONS
• A bachelor degree in medical radiation science or allied health or health science, or equivalent qualification with a minimum Grade Point Average (GPA) of 5 or international equivalent, or
• A relevant graduate diploma in medical/cardiac/vascular sonography or equivalent qualification with a minimum GPA of 5 or international equivalent, or
• Relevant accreditation as a medical/cardiac/vascular sonographer with five years of accredited experience, or
• Relevant accreditation as a medical/cardiac/vascular sonographer with two years’ experience where accreditation was awarded following completion of a recognised bachelor degree.

IN ADDITION, FOR THE GENERAL SPECIALISATION:
• Successful completion of prerequisite courses within the last ten years from a recognised higher education institution.

DEGREE STRUCTURE
EXAMPLE: GENERAL SPECIALISATION

PROGRAM CODE: IMSO | CRICOS CODE: n/a

*see pages 95–96 for details

IMPORTANT NOTE
These programs are not available to international student visa holders and are only available part-time and through online delivery. Theory examinations can be completed at external exam centres, however all students are required to attend clinical assessments on campus. Applicants are also responsible for organising their own training position in an Ultrasound department in order to complete the required scanning experience.
IT, ENGINEERING AND THE ENVIRONMENT

Be at the forefront of innovation and technology. Join a vibrant hub of forward-thinking students, academics and researchers, working to unlock new possibilities in the communication and information technology, engineering, science, defence and aerospace industries. Collaborate with industry through real-world projects and fieldwork to provide solutions that have a positive impact on end-users. Study near Technology Park in Adelaide’s northern suburbs — a nexus of more than 100 high-tech companies with opportunities for knowledge sharing, product development, research and professional networking.

World top 125 in computer science
2020 THE Subject Rankings

Top 10 in Australia for engineering and technology
2019 THE Subject Rankings

Well above world-class research in engineering, applied mathematics and statistics, environmental sciences and management, and aviation
2018 Excellence in Research for Australia (ERA)

Work Integrated Learning

“"I’m really impressed with the balance between theoretical and practical aspects of my study. It provides a fun and enjoyable way to learn concepts that are necessary for our professional development. The teaching staff are also extremely approachable.”

Steve Nyanchoga
KENYA
Bachelor of Engineering (Honours) (Electrical and Electronic)

“I chose to study in Adelaide because it is a peaceful and organised city with a lot of cultural diversity. The University of South Australia is also well-ranked and Mawson Lakes Campus has modern learning spaces, which are great for private study and group projects.”

Ana Cruz Baltuano
PERU
Master of Engineering (Water Resources Management)
AVIATION

UNDERGRADUATE

Bachelor of Aviation (Flight)
unisa.edu.au/aviation

Mawson Lakes Campus
3 years full-time
$A39,700 pa* indicative 2021
February and July intakes

Select experience
Selection Rank .......... 70
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Flight training is an integral part of your Bachelor of Aviation (Flight) degree. You will learn to fly a range of aircraft types, including light aircraft, single-engine piston, turboprop, and jet aircraft.

Note: For the flight training component of this degree, you must obtain a minimum of a Class II Medical with at least six months validity. You must also remain compliant with the Aviation Academy’s Drug and Alcohol Management Plan (DAMP).

Following additional flight training, this degree can lead to the following careers:
Commercial pilot / corporate pilot / firefighting pilot / medical and air ambulance pilot / defence force pilot / flight instructor

DEGREE STRUCTURE

FIRST YEAR
Flight Training Theory 1
Professional and Technical Communication
Introduction to Aviation
Aviation Practice
Commercial Pilot Theory
Flight Experience

SECOND YEAR
Communications and Research Methods
Aviation Physics 1N
Aviation Law
University Elective
Introduction to Aviation Management
Introduction to Aviation Safety
Elective

THIRD YEAR
Airline Transport Pilot Theory 1
Risk and Safety Management Systems
Elective
Airline Transport Pilot Theory 2
Large Aircraft Flight Operations
Aviation Project
Aviation Operations Management

Bachelor of Aviation (Management)
unisa.edu.au/aviation

Mawson Lakes Campus
3 years full-time
$A56,600 pa* indicative 2021
February and July intakes

Real-world projects
Selection Rank .......... 70
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Develop a global career in aviation management. Build your knowledge in complex airport and flight operations. Focus on key areas such as aviation law, airline finance, operations management, economics and marketing, safety and human factors, and professional and technical communication. Learn about air operations dispatch, airport management, computer-controlled flight management systems, crew resource management, flight operation technologies, flight planning and traffic control. Access our state-of-the-art flight simulators to build your understanding of pilot operations and different flying conditions. Benefit from close links to industry with coursework and materials aligned directly to industry needs and international best practice. Complete an aviation project in your final year, which focuses on a real-world challenge and showcases your knowledge along with critical analytical, research and presentation skills.

CAREERS
Airport services manager / airport operations manager / air traffic controller / commercial manager / human resources manager / logistics manager / marketing and business development manager / maintenance and safety specialist

CONSTRUCTION

Bachelor of Construction Management (Honours)
unisa.edu.au/construction

City East Campus
4 years full-time
$A55,300 pa* indicative 2021
February and July intakes

Professional Practice Program
Selection Rank .......... 80
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Develop your knowledge in contract administration, development regulation and development economics. Tailor your studies by choosing to focus on two key specialisation areas in your final year, including Quantity Surveying, Building Surveying or Construction Management. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events.

Note: For the flight training component of this degree, you must obtain a minimum of a Class II Medical with at least six months validity. You must also remain compliant with the Aviation Academy’s Drug and Alcohol Management Plan (DAMP).

Following additional flight training, this degree can lead to the following careers:
Commercial pilot / corporate pilot / firefighting pilot / medical and air ambulance pilot / defence force pilot / flight instructor

DEGREE STRUCTURE

FIRST YEAR
Flight Training Theory 1
Professional and Technical Communication
Introduction to Aviation
Aviation Practice
Commercial Pilot Theory
Flight Experience

SECOND YEAR
Communications and Research Methods
Aviation Physics 1N
Aviation Law
University Elective
Introduction to Aviation Management
Introduction to Aviation Safety
Elective

THIRD YEAR
Airline Transport Pilot Theory 1
Risk and Safety Management Systems
Elective
Airline Transport Pilot Theory 2
Large Aircraft Flight Operations
Aviation Project
Aviation Operations Management

Bachelor of Aviation (Management)
unisa.edu.au/aviation

Mawson Lakes Campus
3 years full-time
$A56,600 pa* indicative 2021
February and July intakes

Real-world projects
Selection Rank .......... 70
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Develop a global career in aviation management. Build your knowledge in complex airport and flight operations. Focus on key areas such as aviation law, airline finance, operations management, economics and marketing, safety and human factors, and professional and technical communication. Learn about air operations dispatch, airport management, computer-controlled flight management systems, crew resource management, flight operation technologies, flight planning and traffic control. Access our state-of-the-art flight simulators to build your understanding of pilot operations and different flying conditions. Benefit from close links to industry with coursework and materials aligned directly to industry needs and international best practice. Complete an aviation project in your final year, which focuses on a real-world challenge and showcases your knowledge along with critical analytical, research and presentation skills.

CAREERS
Airport services manager / airport operations manager / air traffic controller / commercial manager / human resources manager / logistics manager / marketing and business development manager / maintenance and safety specialist

CONSTRUCTION

Bachelor of Construction Management (Honours)
unisa.edu.au/construction

City East Campus
4 years full-time
$A55,300 pa* indicative 2021
February and July intakes

Professional Practice Program
Selection Rank .......... 80
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Develop your knowledge in contract administration, development regulation and development economics. Tailor your studies by choosing to focus on two key specialisation areas in your final year, including Quantity Surveying, Building Surveying or Construction Management. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events.

Study South Australia’s only honours degree combining construction management, quantity surveying and building surveying. Learn about the fundamentals of construction including building technology and building structures. Develop your knowledge in contract administration, development regulation and development economics. Tailor your studies by choosing to focus on two key specialisation areas in your final year, including Quantity Surveying, Building Surveying or Construction Management. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events.

Note: For the flight training component of this degree, you must obtain a minimum of a Class II Medical with at least six months validity. You must also remain compliant with the Aviation Academy’s Drug and Alcohol Management Plan (DAMP).

Following additional flight training, this degree can lead to the following careers:
Commercial pilot / corporate pilot / firefighting pilot / medical and air ambulance pilot / defence force pilot / flight instructor

DEGREE STRUCTURE

FIRST YEAR
Flight Training Theory 1
Professional and Technical Communication
Introduction to Aviation
Aviation Practice
Commercial Pilot Theory
Flight Experience

SECOND YEAR
Communications and Research Methods
Aviation Physics 1N
Aviation Law
University Elective
Introduction to Aviation Management
Introduction to Aviation Safety
Elective

THIRD YEAR
Airline Transport Pilot Theory 1
Risk and Safety Management Systems
Elective
Airline Transport Pilot Theory 2
Large Aircraft Flight Operations
Aviation Project
Aviation Operations Management

Bachelor of Aviation (Management)
unisa.edu.au/aviation

Mawson Lakes Campus
3 years full-time
$A56,600 pa* indicative 2021
February and July intakes

Real-world projects
Selection Rank .......... 70
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Develop a global career in aviation management. Build your knowledge in complex airport and flight operations. Focus on key areas such as aviation law, airline finance, operations management, economics and marketing, safety and human factors, and professional and technical communication. Learn about air operations dispatch, airport management, computer-controlled flight management systems, crew resource management, flight operation technologies, flight planning and traffic control. Access our state-of-the-art flight simulators to build your understanding of pilot operations and different flying conditions. Benefit from close links to industry with coursework and materials aligned directly to industry needs and international best practice. Complete an aviation project in your final year, which focuses on a real-world challenge and showcases your knowledge along with critical analytical, research and presentation skills.

CAREERS
Airport services manager / airport operations manager / air traffic controller / commercial manager / human resources manager / logistics manager / marketing and business development manager / maintenance and safety specialist

CONSTRUCTION

Bachelor of Construction Management (Honours)
unisa.edu.au/construction

City East Campus
4 years full-time
$A55,300 pa* indicative 2021
February and July intakes

Professional Practice Program
Selection Rank .......... 80
IELTS Total .............. 6.0
IELTS Reading ............ 6.0
IELTS Writing ............ 6.0
✓ SAIBT pathway

Develop your knowledge in contract administration, development regulation and development economics. Tailor your studies by choosing to focus on two key specialisation areas in your final year, including Quantity Surveying, Building Surveying or Construction Management. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events.

Study South Australia’s only honours degree combining construction management, quantity surveying and building surveying. Learn about the fundamentals of construction including building technology and building structures. Develop your knowledge in contract administration, development regulation and development economics. Tailor your studies by choosing to focus on two key specialisation areas in your final year, including Quantity Surveying, Building Surveying or Construction Management. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events.
Graduate with a degree that is accredited by the Australian Institute of Building and be eligible to apply for corporate membership. You will also be able to apply for membership with the Royal Institute of Chartered Surveyors (UK). Students who have completed the final year specialisation in Quantity Surveying will also be eligible to apply for corporate membership with the Australian Institute of Quantity Surveyors.

**CAREERS**

Construction manager / capital works manager / operations manager / quantity surveyor / building surveyor / project manager / site supervisor / estimator / construction planner / contract administrator / bid manager

**DEGREE STRUCTURE**

**FIRST YEAR**
- Introduction to Contract Administration
- Construction 1
- Introduction to Construction Management
- Construction Communication
- Construction Materials
- Introduction to Construction Business Management
- Structures 1
- University Elective

**SECOND YEAR**
- Quantity Surveying Practice 1
- Contract Administration
- Construction 2
- Structures 2
- Building Estimating
- Construction Cost Planning
- Construction Scheduling
- Building Services N

**THIRD YEAR**
- Development Regulation
- Project Appraisal
- Construction Environmental Science
- Building Surveying
- Construction Operations and Safety
- Advanced Contract Administration
- Fire Engineering N
- Sustainable Construction

**FOURTH YEAR**
- Research Theory and Practice
- Integrated Project
- and two of the following three specialisation courses:
  - Quantity Surveying Specialisation: Quantity Surveying Practice 2
  - Building Surveying Specialisation: Asset Management and Building Pathology
  - Construction Management Specialisation: Construction Business Management
- NBE Honours Research Project
- and two of the following three specialisation courses:
  - Quantity Surveying Specialisation: Advanced Quantity Surveying
  - Building Surveying Specialisation: Advanced Building Surveying
  - Construction Management Specialisation: Advanced Construction Management

**WE ALSO OFFER**

- Bachelor of Construction Management
- Bachelor of Engineering (Honours) (Surveying)
- Bachelor of Engineering (Honours) (Civil), Bachelor of Business

**UNIVERSITY OF SOUTH Australia (UNISA)**

**CIVIL ENGINEERING**

**Bachelor of Engineering (Honours)**

**Degrees:**
- Bachelor of Engineering (Honours) (Civil)
- Bachelor of Engineering (Honours) (Civil and Construction Management)
- Bachelor of Engineering (Honours) (Civil and Structural)

**unisa.edu.au/engineering**

**PROGRAM CODE: LHMI | CRICOS CODE: VAREAS**

Prepare for a career in civil engineering. Choose to specialise in Civil, Civil and Construction Management, or Civil and Structural. Access industry-standard facilities on campus including the largest strong floor in Australia, along with high-tech testing and computer-modelling equipment. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events. You will also have the opportunity to complete projects that tackle engineering challenges for real clients, from the tender phase through to feasibility, concept development and detailed design. Go on an overseas study exchange and choose from over 25 countries and more than 60 universities worldwide. Graduate with a degree accredited by Engineers Australia and be eligible to apply for membership. You will also be eligible for membership with comparable international institutions.

**Bachelor of Engineering (Honours) (Civil)**

**PROGRAM CODE: LHMI | CRICOS CODE: 099377D**

Study South Australia’s only degree combining civil engineering and construction management. Learn to plan, implement and deliver major construction projects while meeting critical deadlines and budgets. Develop a strong foundation of engineering knowledge in your first year, with specialist project management courses such as Construction Scheduling and Advanced Construction Management starting in your third year.

**CAREERS**

Civil project manager / civil construction manager / civil engineer / geotechnical engineer / environmental engineer / engineering consultant / project engineer / structural engineer / project coordinator

**DEGREE STRUCTURE**

**CIVIL SPECIALISATION**

**FIRST YEAR**
- Programming Concepts
- Engineering Materials
- Mathematical Methods for Engineers 1
- Sustainable Engineering Practice

**SECOND YEAR**
- Engineering Modelling
- Mechanics of Materials
- 2 x Major

**THIRD YEAR**
- Business Management for Engineers
- Soil Mechanics
- Steel and Timber Design
- Hydraulics and Hydrology
- Water Resources Systems Design
- Geotechnical Engineering
- Reinforced Concrete Design

**FOURTH YEAR**
- Industrial Experience N
- Engineering Capstone Experience A
- Engineering Honours Project A
- 2 x Major

**Bachelor of Engineering (Honours) (Civil and Construction Management)**

**PROGRAM CODE: LHMI | CRICOS CODE: 099377D**

*see pages 91–92 for details*
Bachelor of Engineering (Honours) (Civil and Structural)

DEGREE STRUCTURE

CIVIL AND CONSTRUCTION SPECIALISATION

FIRST YEAR

Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice

Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation

SECOND YEAR

Engineering Modelling
Mechanics of Materials
Introduction to Surveying and Spatial Sciences
Engineering and Environmental Geology

Introduction to Water Engineering
Road Design and Traffic Management
Civil Engineering Techniques
Professional Engineering Design Practice

THIRD YEAR

Business Management for Engineers
Soil Mechanics
Steel and Timber Design
Hydraulics and Hydrology

Water Resources Systems Design
Geotechnical Engineering
Reinforced Concrete Design
Construction Scheduling

FOURTH YEAR

Industrial Experience N
Engineering Capstone Experience A
Engineering Honours Project A
Contract Administration
Principles of Project Management

Engineering Capstone Experience B
Engineering Honours Project B
Advanced Construction Management
Building Estimating

www.unisa.edu.au/engineering

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Bachelor of Engineering (Honours) (Electrical and Electronic)

DEGREE STRUCTURE

CIVIL AND STRUCTURAL SPECIALISATION

FIRST YEAR

Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice

Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation

SECOND YEAR

Engineering Modelling
Mechanics of Materials
Introduction to Surveying and Spatial Sciences
Engineering and Environmental Geology

Introduction to Water Engineering
Road Design and Traffic Management
Civil Engineering Techniques
Professional Engineering Design Practice

THIRD YEAR

Business Management for Engineers
Soil Mechanics
Steel and Timber Design
Hydraulics and Hydrology

Water Resources Systems Design
Geotechnical Engineering
Reinforced Concrete Design
Construction Scheduling

FOURTH YEAR

Industrial Experience N
Engineering Capstone Experience A
Engineering Honours Project A
Civil Engineering Elective 1
Advanced Concrete Structures

Engineering Capstone Experience B
Engineering Honours Project B
Earthquake and Masonry Engineering
Advanced Steel Structures

www.unisa.edu.au/engineering

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ELECTRICAL ENGINEERING

Bachelor of Engineering (Honours) (Electrical and Electronic)

Degrees:

• Bachelor of Engineering (Honours) (Electrical and Electronic)
• Bachelor of Engineering (Honours) (Electrical and Mechatronic)

unisa.edu.au/engineering

IT, ENGINEERING & THE ENVIRONMENT

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PROGRAM CODE: LHIF | CRICOS CODE: 081807A

*see pages 91–92 for details

Build a career constructing, managing and maintaining the civil infrastructure that supports modern living. Develop the skills to design the formation of structures like bridges, buildings, airports, tunnels, ports and water systems. Study specialist structural engineering courses covering structural analysis, earthquake and masonry engineering, and advanced steel and concrete structures. Learn how to manage the social, environmental and financial components of large-scale construction projects to ensure they are delivered with a minimal footprint, on time and on budget.

CAREERS

Structural engineer / civil engineer / structural design engineer / civil designer / construction manager / environmental engineer / transport engineer / geotechnical engineer / project coordinator

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PROGRAM CODE: LHIF | CRICOS CODE: 081810F

*see pages 91–92 for details

Graduate as an electrical and electronics engineer, focused on the design, development and optimisation of electrical and electronic devices, equipment, technology and systems. Learn about the generation, transmission and distribution of electrical energy. Study digital electronics, embedded systems, computer networking, and control systems, and prepare for industry 4.0 using cutting-edge software platforms and collaborative digital environments. Tailor your studies by choosing a major study area in either Telecommunications, Computer Engineering or Power Engineering; or flexible minors in Optical Engineering or Business Innovation.

CAREERS

Electrical engineer / electrical design engineer / electronics engineer / power systems engineer / renewable energy engineer / control systems engineer / telecommunications engineer / commissioning engineer / electrical project manager / entrepreneur / project coordinator

DEGREE STRUCTURE

ELECTRICAL AND ELECTRONIC SPECIALISATION

FIRST YEAR

Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice

Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation

SECOND YEAR

Mathematical Methods for Engineers 3
Engineering Physics
Circuits and Signals
Data Communication Technologies

PROGRAM CODE: LHIF | CRICOS CODE: VARES

*see pages 91–92 for details

Develop a career in electrical engineering. Choose to specialise in either Electrical and Electronic, or Electrical and Mechatronics. Access our state-of-the-art facilities, including the Robotics and Machine Vision, and Sustainable Energy Systems spaces. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events. Go on an overseas study exchange and choose from over 25 countries and more than 60 universities worldwide. Graduate with a degree accredited by Engineers Australia and be eligible for graduate membership. You will also be eligible for membership with comparable international institutions.
THIRD YEAR
Control Systems
Microcontroller Interfacing and Applications
Electrical Machines
Major
Embedded System Design
Business Management for Engineers
2 x Major

FOURTH YEAR
Industrial Experience
Engineering Capstone Experience A
Engineering Honours Project A
2 x Major
Engineering Capstone Experience B
Engineering Honours Project B
2 x Major

WE ALSO OFFER
Bachelor of Engineering (Honours) (Electrical and Electronic), Bachelor of Business

Bachelor of Engineering (Honours) (Electrical and Mechatronic)

PROGRAM CODE: LHMR | CRICOS CODE: 081816E
*see pages 91–92 for details

Combine studies in electrical and mechanical engineering, studying the fundamental principles underlying the generation, transmission, distribution and utilisation of electrical energy. Learn how to design, develop, control and integrate electromechanical devices and platforms, including automation systems and robots. Prepare for industry 4.0 using cutting-edge software for 3D design, analysis, simulation and collaborative digital environments.

CAREERS
Mechatronics engineer / mechatronic device designer / mechatronic development engineer / power systems engineer / renewable energy engineer / control systems engineer / automation engineer / robotics engineer / entrepreneur / project coordinator

DEGREE STRUCTURE

ELECTRICAL AND MECHATRONIC SPECIALISATION
FIRST YEAR
Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice
Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation
SECOND YEAR
Mathematical Methods for Engineers 3
Circuits and Signals
Engineering Physics
Mechanical Engineering Practice
Analogue Devices and Circuits
Digital Logic Fundamentals
Data Communication Technologies
Professional Engineering Design Practice

THIRD YEAR
Control Systems
Microcontroller Interfacing and Applications
Electrical Machines
Electromechanics
Embedded System Design
Engineering Dynamics
Industrial Automation Systems
Business Management for Engineers

FOURTH YEAR
Industrial Experience
Engineering Capstone Experience A
Engineering Honours Project A
Advanced Control and Signal Processing
Machine Learning and Vision Systems
Engineering Capstone Experience B
Engineering Honours Project B
Mobile Autonomous Robotics Systems
Integrated Industrial Actuation

Bachelor of Engineering (Honours) (Mechanical)

DEGREES:
• Bachelor of Engineering (Honours) (Mechanical)
• Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)
• Bachelor of Engineering (Honours) (Mechanical and Mechatronic)
unisa.edu.au/engineering

MECHANICAL ENGINEERING

Build a career in mechanical engineering. Choose to specialise in Mechanical, Mechanical and Advanced Manufacturing, or Mechanical and Mechatronic. Prepare for Industry 4.0 using cutting-edge software platforms and collaborative digital environments. Access our state-of-the-art facilities, including the Robotics and Machine Vision, and Sustainable Energy Systems spaces. Graduate career ready by completing the Professional Practice Program as part of your degree. Gain at least 450 hours of skills and competencies through a range of engagement activities such as placements, internships, guest lectures, industry panels, site visits, networking and events. Go on an overseas study exchange and choose from over 25 countries and more than 60 universities worldwide. Graduate with a degree accredited by Engineers Australia and be eligible for graduate membership. You will also be eligible for membership with comparable international institutions.

Bachelor of Engineering (Honours) (Mechanical)

PROGRAM CODE: LHMR | CRICOS CODE: 081816M
*see pages 91–92 for details

Become a mechanical engineer, creating innovative designs and mechanised solutions that use power, advanced mechanisms and digital tools. Study the key principles of motion, energy and force. Build a career designing components, machines, or systems that meet human and environmental needs such as engines, appliances, generators and production equipment. Develop the skills to take a product to market, focusing on the full production cycle from functional design and practicality to aesthetics, manufacturing and maintenance. Tailor your studies by choosing a major study area in either Mechanical Design, Energy Systems, or Engineering Management; or a flexible minor in Business Innovation.

CAREERS
Mechanical engineer / industrial engineer / mechanical design engineer / maintenance engineer / hydraulics engineer / energy system engineer / product development manager / entrepreneur / project coordinator

DEGREE STRUCTURE

MECHANICAL SPECIALISATION
FIRST YEAR
Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice
Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation
SECOND YEAR
Mathematical Methods for Engineers 3
Mechanical Engineering Practice
Mechanics of Materials
Major
Engineering Dynamics
Fluid and Energy Engineering
Mechanical Design Practice
Professional Engineering Design Practice
THIRD YEAR
Control Systems
Computer Aided Engineering Practice
Energy Conversion and Management
Major
Mechanics of Machines
Business Management for Engineers
2 x Major
FOURTH YEAR
Industrial Experience
Engineering Capstone Experience A
Engineering Honours Project A
2 x Major
Engineering Capstone Experience B
Engineering Honours Project B
2 x Major
Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)

PROGRAM CODE: LHMR | CRICOS CODE: 081814B

Integrate mechanical engineering knowledge with high-precision machinery, and advanced manufacturing and management techniques. Combine information and communication technologies with automation and innovative manufacturing practices to improve products and processes. Explore the latest in manufacturing such as intelligent systems, additive manufacturing, digital manufacturing, and industrial acutation and automation.

CAREERS
Mechanical engineer / manufacturing engineer / industrial engineer / systems engineer / CAE engineer / quality engineer / product development manager / entrepreneur / project coordinator

DEGREE STRUCTURE
MECHANICAL AND ADVANCED MANUFACTURING SPECIALISATION

FIRST YEAR
Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice
Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation

SECOND YEAR
Mathematical Methods for Engineers 3
Mechanical Engineering Practice
Mechanics of Materials
Manufacturing Processes
Engineering Dynamics
Fluid and Energy Engineering
Mechanical Design Practice
Professional Engineering Design Practice

THIRD YEAR
Control Systems
Computer Aided Engineering Practice
Energy Conversion and Management
Intelligent Manufacturing Systems
Mechanics of Machines
Advanced Thermo-Fluid Engineering
Design in Plastics and Advanced Composites
Business Management for Engineers

FOURTH YEAR
Industrial Experience
Engineering Capstone Experience A
Engineering Honours Project A
Total Quality Management
Robotics and Automation
Engineering Capstone Experience B
Engineering Honours Project B
Integrated Industrial Actuation
Design for Manufacture and Assembly

Bachelor of Engineering (Honours) (Mechanical and Mechatronic)

PROGRAM CODE: LHMR | CRICOS CODE: 081815A

Learn to combine mechanical components with computing, integrated automation, and digital control to create new products and improve technical operating systems. Explore new ways to make systems smarter and improve technologies that meet human and environmental needs. Study specialised courses and the latest developments in robotics, machine tool control and machine vision systems.

CAREERS
Mechanical engineer / systems engineer / mechatronic device designer / mechatronic development engineer / automation engineer / robotics engineer / entrepreneur / project coordinator

DEGREE STRUCTURE
MECHANICAL AND MECHATRONIC SPECIALISATION

FIRST YEAR
Programming Concepts
Engineering Materials
Mathematical Methods for Engineers 1
Sustainable Engineering Practice
Mathematical Methods for Engineers 2
Engineering Mechanics
Electrical and Electronic Systems
Engineering Design and Innovation

SECOND YEAR
Mathematical Methods for Engineers 3
Mechanical Engineering Practice
Mechanics of Materials
Circuits and Signals
Engineering Dynamics
Fluid and Energy Engineering
Mechanical Design Practice
Professional Engineering Design Practice

THIRD YEAR
Control Systems
Computer Aided Engineering Practice
Energy Conversion and Management
Electromechanics
Mechanics of Machines
Digital Logic Fundamentals
Industrial Automation Systems
Business Management for Engineers

FOURTH YEAR
Industrial Experience
Engineering Capstone Experience A
Engineering Honours Project A
Advanced Control and Signal Processing
Machine Learning and Vision Systems
Engineering Capstone Experience B
Engineering Honours Project B
Integrated Industrial Actuation
Mobile Autonomous Robotic Systems

WE ALSO OFFER
Bachelor of Engineering (Honours) (Mechanical), Bachelor of Business

Bachelor of Information Technology

DEGREES:
- Bachelor of Information Technology
- Bachelor of Information Technology (Games and Entertainment Design)
- Bachelor of Information Technology (Mobile Application Development)
- Bachelor of Information Technology (Networking and Cybersecurity)
- Bachelor of Information Technology (Software Development)

IT, ENGINEERING & THE ENVIRONMENT

unisa.edu.au/IT

Bachelor of Information Technology

PROGRAM CODE: LBCP | CRICOS CODE: 024199D

Build a dynamic career as an IT professional. Study core courses that will give you a solid foundation in IT, network, database and programming fundamentals, and systems analysis. Study a general IT degree or choose the specialisation that interests you most. Learn with the latest industry-standard technologies and tools in the IT Development Studio and IT Innovation Studio located on campus. Gain valuable practical experience through industry placements and internships, and collaborate with a real client on a final year ICT project. Graduate with a degree accredited by the Australian Computer Society.

WE ALSO OFFER
Bachelor of Engineering (Honours) (Mechanical), Bachelor of Business
Media, Innovation and Entrepreneurship, International Business, Marketing, or Management. Enjoy the flexibility of having the option to transfer into a specialised IT degree and receive study credit for successfully completed courses.

**CAREERS**
Software developer / networking analyst / web developer / IT consultant / database developer / IT manager / systems analyst / computer programmer / user interface developer

**DEGREE STRUCTURE**

**FIRST YEAR**
Information Technology Fundamentals
Problem Solving and Programming
Network Fundamentals
Design Thinking Studio
Object Oriented Programming
Data Driven Web Technologies
System Requirements and User Experience
System Requirements Studio

**SECOND YEAR**
Interface Design, Interaction and Experience
Web Development
Data Structures
Agile Development with .NET

**THIRD YEAR**
Computer Game Design Concepts
Small Business for Professionals
Mobile Game Development
Artificial Intelligence
Elective
Game Engines and Graphics
ICT Project

**Bachelor of Information Technology (Mobile Application Development)**

**PROGRAM CODE: LBCP | CRICOS CODE: 08333I**

*see pages 91–92 for details*

Build a dynamic career as a mobile app developer. Develop the technical knowledge and specialist software skills to design your own apps for various platforms, influence how people interact with social networks, entertainment, ecommerce and information sourcing and sharing. Study highly specialised courses that will teach you how to develop apps in languages such as C++ and .NET, which will get you career-ready. Learn from industry experts and develop the techniques to successfully pitch your app ideas to investors or start your own company.

**CAREERS**
Mobile app developer / Android and iOS app developer / software applications programmer / web developer / entrepreneur

**DEGREE STRUCTURE**

**FIRST YEAR**
Information Technology Fundamentals
Problem Solving and Programming
Network Fundamentals
Design Thinking Studio
Object Oriented Programming
Data Driven Web Technologies
System Requirements and User Experience
System Requirements Studio

**SECOND YEAR**
Interface Design, Interaction and Experience
Web Development
Data Structures
Agile Development with .NET

**THIRD YEAR**
Small Business for Professionals
Concurrent Programming
Mobile Game Development
Information Security Management
Mobile Application Enterprise Development
ICT Project

**Bachelor of Information Technology (Networking and Cybersecurity)**

**PROGRAM CODE: LBCP | CRICOS CODE: 067899J**

*see pages 91–92 for details*

Focus on the security of information in contemporary IT systems. Be at the forefront of security intelligence, finding new ways to combat escalating cyber-attacks and defending against spamming, malware, viruses and other threats. Develop the skills to support a network roll-out and infrastructure maintenance, as well as knowledge in networking topologies, routers and firewalls. Complete specialist courses including Digital Forensics, Cloud Virtualisation and Storage, Information Security Management, and Network Security. The core networking courses will also prepare you to sit industry certification exams and will also help you build essential skills in CCNA, CISCO and CCNP.

**CAREERS**
Cybersecurity analyst / network administrator / network engineer / cybersecurity consultant / cybersecurity governance manager / policy adviser / IT service delivery manager

**DEGREE STRUCTURE**

**FIRST YEAR**
Information Technology Fundamentals
Problem Solving and Programming
Network Fundamentals
Design Thinking Studio
Object Oriented Programming
Data Driven Web Technologies
System Requirements and User Experience
System Requirements Studio

**SECOND YEAR**
Interface Design, Interaction and Experience
Web Development
Systems Architecture
Network Architecture
Systems Design
Elective

**NETWORKING AND CYBERSECURITY SPECIALISATION**

**FIRST YEAR**
Information Technology Fundamentals
Problem Solving and Programming
Network Fundamentals
Design Thinking Studio
Object Oriented Programming
Data Driven Web Technologies
System Requirements and User Experience
System Requirements Studio

**SECOND YEAR**
Interface Design, Interaction and Experience
Web Development
Systems Architecture
Network Architecture
Systems Design
Elective

**CAREERS**
Game designer / Android and iOS developer / game design / game development / game development / game programming / web development / multimedia specialism
Bachelor of Software Engineering (Honours)

unisa.edu.au/IT

Mawson Lakes Campus

Real-world projects

Professionally accredited

February and July intakes

PROGRAM CODE: LBCP | CRICOS CODE: 067897M

*see pages 91–92 for details

Go beyond traditional programming and develop specialist skills in software engineering. Study core courses to build your base knowledge in IT, network, database and programming fundamentals, and systems analysis. You will then explore advanced concepts and research methods in computer science including systems development, database and knowledge management, health informatics, networking and security. Learn to develop large, complex systems and focus on key areas such as tools for software development, software development with C++, agile development with .NET, concurrent programming, artificial intelligence, and cloud programming. You will also develop the cognitive skills needed for critical thinking, and the ability to understand and analyse the technical and design elements of software engineering. Complete a major specialist project focusing on a real-world IT issue, along with three software engineering minors in your final honours year. Learn with the latest industry-standard technologies and tools in the IT Development Studio and IT Innovation Studio located on campus. Graduate with a degree accredited by the Australian Computer Society.

CAREERS
Software engineer / test manager / software developer / Android and iOS developer / programmer / information systems manager / computer scientist

SECOND YEAR
Interface Design, Interaction and Experience
Web Development
Data Structures
Database for the Enterprise

Systems Design
Elective
Agile Development with .NET
Concurrent Programming
Artificial Intelligence
Cloud Programming
Mobile Application Enterprise Development
ICT Project

ARCHIVE 2021

Bachelor of Science

unisa.edu.au/science

Mawson Lakes Campus

Real-world projects

Professionally accredited

February and July intakes

PROGRAM CODE: LBSC | CRICOS CODE: 024220A

*see pages 91–92 for details

Unravel the mysteries of the natural and physical world. Build your career as a scientist, making predictions and informed decisions through the systematic study of the nature and behaviour of the physical universe. Study the fundamentals of science through observation, experiment and measurement. Tailor your degree by choosing two majors that align with your interests and career goals, including Applied Physics, Biology, Chemistry, Ecosystem Sciences, or Mathematics. Gain practical experience through laboratory and field work. Access state-of-the-art facilities and engage with researchers at the multi-million dollar Future Industries Institute on campus. Continue your studies with the Master of Teaching (Secondary) to become a science teacher.

Note: Students interested in taking a major in another area of science can discuss their options with the University after enrolment.
CAREERS

This degree can lead to careers in a variety of areas, including:

- Research laboratories / medical and pharmaceutical industries / manufacturing / environmental management / food development / mining and energy / information technology / defence science / meteorology / teaching (with further study)

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher

DEGREE STRUCTURE

FIRST YEAR

Professional and Technical Communication
Science Major A – course 1
Science Major B – course 1
Elective 1

Statistics for Laboratory Sciences
Science Major A – course 2
Science Major B – course 2
Elective 2

SECOND YEAR

Science Major A – course 3
Science Major A – course 4
Science Major B – course 3
Elective 3

Science Major B – course 4
Science Major B – course 5
Science Major A – course 5
Elective 4

THIRD YEAR

Science Major A – course 6
Science Major A – course 7
Science Major B – course 6
Elective 5

Science Major A – course 8
Science Major B – course 8
Science Major B – course 8
Elective 6

APPLIED PHYSICS MAJOR

Applied Physics 1
Applied Physics 2
Physics of Materials and Technology
Computational Science 1
Applied Physics 4
Modern Physics OR Computational Science 2
Optical Communications OR Lasers and Optics
Applied Science Project

BIOLGY MAJOR

Biology A
Biology B
Life on Earth A
Life on Earth B
Human Ecology and Global Change
Global Change and Human Health
Research Elective Project
Bi able Course

CHEMISTRY MAJOR

Chemistry 100
Chemistry 101
Synthetic Chemistry
Structure Determination and Analysis
Advanced Synthetic Chemistry
Advanced Structure Determination and Analysis
Molecules-to-Materials: Foundations for Nanotechnology
Research Elective Project

ECOSYSTEM SCIENCES MAJOR

Environment: A Human Perspective
Biodiversity for the Environment
Sustainable Ecosystems
Ecology
Environmental Interpretation and Community Engagement
Environmental Conflict and Public Consultation
Restoration Ecology
Park and Ecotourism Management

MATHEMATICS MAJOR

Calculus 1
Calculus 2
Linear Algebra
Fundamentals of Real Analysis
Differential Equations 1
Mathematical Sciences Project
Topics in Mathematics 1
Multivariable Calculus

Bachelor of Environmental Science

unisa.edu.au/enviro

Build a career in environmental sustainability, exploring how humans interact with the environment and how we can best manage it. Study core courses in biology, soil science, ecology, conservation, geology and social sciences. Complete in-depth examinations in biological and earth sciences. Develop essential skills working with Geospatial Information Systems (GIS) to capture, analyse and manage spatial and geographic data. Choose a major study area to tailor your degree, including Ecology and Conservation, or Earth Science and Environmental Chemistry. Learn in a state-of-the-art immersive virtual environment on campus using Project LIVE visualisation technology, which transforms traditional classroom activities into interactive learning. Access cutting-edge digital imagery of local environments and the tools to process data and evaluate its meaning. Through this technology you will become familiar with the latest digital imaging, mapping and spatial analysis techniques. Gain additional practical experience through hands-on field work and real-world projects. Continue your studies through the Master of Teaching (Secondary) to teach science up to Year 10 and Environmental Science to Year 12.

CAREERS

Environmental adviser / land management officer / sustainability officer / environmental consultant / ecologist / environmental scientist / environmental project officer / environmental strategy manager / environmental researcher / teacher (with further study)

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher

DEGREE STRUCTURE

FIRST YEAR

Biodiversity for the Environment
Earth Systems
Environment: A Human Perspective
Introduction to Surveying and Spatial Sciences
Environmental Analytical Methods
Spatial Data Acquisition and Analysis
Environmental Chemistry
Sustainable Ecosystems

SECOND YEAR

Environmental Remote Sensing
Environmental Interpretation and Community Engagement
Engineering and Environmental Geology

ECOLOGY AND CONSERVATION MAJOR

SECOND YEAR (SECOND SEMESTER)

Web Cartography
Environmental Policy and Regulations
Sustainable Development: A Global Perspective
Conservation Biology

THIRD YEAR

Environmental Conflict and Public Consultation
Restoration Ecology
Park and Ecotourism Management

Ecosystem Monitoring Elective

Environmental and Geospatial Field Project

EARTH SCIENCE AND ENVIRONMENTAL CHEMISTRY MAJOR

SECOND YEAR (SECOND SEMESTER)

Web Cartography
Environmental Policy and Regulations
Soils in the Australian Landscape
Environmental Microbiology

THIRD YEAR

Environmental Conflict and Public Consultation
Restoration Ecology
Earth and Landscape Evolution
Environmental Pollution and Monitoring

Ecosystem Monitoring Elective

Environmental and Geospatial Field Project
Bachelor of Mathematics (Data Science)

unisa.edu.au/mathematics

- Mawson Lakes Campus
- 3 years full-time
- $A35,300 pa*
- February and July intakes

Real-world projects
Selection Rank …… 75
IELTS Total ………… 6.0
IELTS Reading ……… 6.0
IELTS Writing ……… 6.0

PROGRAM CODE: LBMH | CRICOS CODE: 095006G
*see pages 91–92 for details

Prepare for a career in the growing field of data science where skilled professionals are in high demand. Discover ways to analyse and interpret vast amounts of data to provide intelligent business insights. Learn to solve complex problems through quantifying and understanding data. Study a balanced mix of courses in mathematics, information technology and data science. In first year, you will focus on building your mathematical and programming skills with courses in calculus, statistical methods, fundamentals of programming, and databases. You will then move into applied data science studies through cross-disciplinary areas such as web development, data structures, mathematical communication and mathematical modelling. In final year, you will develop skills in programming and networking, project management and analytics. Gain hands-on experience through a major ICT project working on a real-world challenge and strengthen your abilities in research, analysis and interpretation of data. Continue your studies with the Master of Teaching (Secondary) to become a mathematics teacher.

CAREERS
Data scientist / data analyst / business intelligence analyst / data architect / data mining engineer / visualisation designer / data consultant / big data engineer / big data researcher / teacher (with further study)

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher

DEGREE STRUCTURE

<table>
<thead>
<tr>
<th>FIRST YEAR</th>
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<tbody>
<tr>
<td>Calculus 1</td>
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<tr>
<td>Statistical Methods</td>
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<tr>
<td>Problem Solving and Programming</td>
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<tr>
<td>Discrete Mathematics</td>
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<td>Calculus 2</td>
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<tr>
<td>Linear Algebra</td>
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<tr>
<td>Object Oriented Programming</td>
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<tr>
<td>Data Driven Web Technologies</td>
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<tr>
<th>SECOND YEAR</th>
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<tr>
<td>Applied Probability</td>
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<tr>
<td>Data Structures</td>
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<tr>
<td>Web Development</td>
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<td>Interface Design, Interaction and Experience</td>
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<tr>
<td>Mathematical Communication</td>
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<td>Mathematical Modelling</td>
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<td>Data Analytics using R</td>
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<td>Analytics for Decision Making</td>
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<tr>
<th>THIRD YEAR</th>
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<tbody>
<tr>
<td>Linear Programming and Networks</td>
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<tr>
<td>Predictive and Descriptive Analytics</td>
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<td>Visualisation for Data Science</td>
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<td>Mathematics Clinic 1 OR Elective</td>
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<td>Text and Social Media Analytics</td>
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<td>Business Intelligence and Analytics</td>
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<td>ICT Project OR Advanced Mathematics Clinic</td>
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<tr>
<td>Mathematical IT OR Science Elective</td>
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Bachelor of Mathematics (Industrial and Applied Mathematics)

unisa.edu.au/mathematics

- Mawson Lakes Campus
- 3 years full-time
- $A35,300 pa*
- February and July intakes

Real-world projects
Selection Rank …… 75
IELTS Total ………… 6.0
IELTS Reading ……… 6.0
IELTS Writing ……… 6.0

PROGRAM CODE: LBMH | CRICOS CODE: 095007G
*see pages 91–92 for details

Apply mathematical methods and models to find solutions to practical problems. Explore the relationship and application of mathematics to other disciplines such as physics, engineering, information technology and biology. Develop your problem-solving and analytical skills by studying key courses in simulation theory, algebra, differential equations and stochastic calculus. Broaden your knowledge and skills through additional courses in IT and programming focusing on statistical methods, fundamentals of programming, and understanding databases. Participate in the Maths Clinic program in your final year, working closely with an industry partner on a real-world project. GAIN international experience through a study exchange. Continue your studies with the Master of Teaching (Secondary) to become a mathematics teacher. You also have the option of transferring into the Bachelor of Mathematics (Data Science) and receiving study credit for successfully completed courses.

CAREERS
Biostatistician / cryptanalyst / business data analyst / forecast analyst / business intelligence developer / mathematician / information analyst / data modeller / information security analyst / researcher / teacher (with further study)

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher

DEGREE STRUCTURE

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<tr>
<td>Data Driven Web Technologies</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SECOND YEAR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Probability</td>
</tr>
<tr>
<td>Data Structures</td>
</tr>
<tr>
<td>Web Development</td>
</tr>
<tr>
<td>Interface Design, Interaction and Experience</td>
</tr>
<tr>
<td>Mathematical Communication</td>
</tr>
<tr>
<td>Mathematical Modelling</td>
</tr>
<tr>
<td>Data Analytics using R</td>
</tr>
<tr>
<td>Analytics for Decision Making</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>THIRD YEAR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Linear Programming and Networks</td>
</tr>
<tr>
<td>Predictive and Descriptive Analytics</td>
</tr>
<tr>
<td>Visualisation for Data Science</td>
</tr>
<tr>
<td>Mathematics Clinic 1 OR Elective</td>
</tr>
<tr>
<td>Text and Social Media Analytics</td>
</tr>
<tr>
<td>Business Intelligence and Analytics</td>
</tr>
<tr>
<td>ICT Project OR Advanced Mathematics Clinic</td>
</tr>
<tr>
<td>Mathematical IT OR Science Elective</td>
</tr>
</tbody>
</table>

Master of Information Technology (Enterprise Management)

unisa.edu.au/IT

*see pages 93–95 for details

Discover the latest trends and developments in information technology coupled with contemporary business management practices. Designed for professionals with an IT or non-IT background, you will learn about strategic

PROGRAM CODE: LMG | CRICOS CODE: 081872C

| POSTGRADUATE |

| INFORMATION TECHNOLOGY & DATA SCIENCE |

Mawson Lakes and City West Campus
2 years full-time
$A34,300 pa*
IELTS Total ………… 6.5
IELTS Reading ……… 6.0
IELTS Writing ……… 6.0

Real-world projects
Professionally accredited

To learn more about how to become a teacher, visit unisa.edu.au/become-a-teacher
Master of Cybersecurity

unisa.edu.au/IT

Join a rapidly growing industry tasked with protecting critical IT infrastructure and information. Study technical topics such as network infrastructure, security operations, web and cloud security, and cybersecurity planning and compliance. Develop the leadership and negotiation skills needed for a cybersecurity expert, and to manage cybersecurity projects and personnel. Explore cybersecurity defence strategies for complex environments, including penetration testing and presentation methods for communicating technical topics to broader audiences. Learn how to apply technical skills to organisational contexts with a focus on risk management and incident response. Gain valuable practical experience by completing a final-year cybersecurity exercise where you will devise and implement a defence strategy for a complex enterprise environment. Collaborate with our Innovation and Collaboration Centre, and access industry expertise in technology, design, business growth, management, marketing and commercialisation.

CAREERS

Security analyst / cryptanalyst / security software developer / cybersecurity specialist / system security engineer / cyber solutions architect / cybersecurity adviser / cybersecurity manager / test lead

ENTRY REQUIREMENTS

- Bachelor degree in any discipline from a recognised higher education institution, or
- Graduate certificate in information technology or a graduate certificate in information systems from a recognised higher education institution, or
- Graduate diploma in information technology or a graduate diploma in information systems from a recognised higher education institution.

DEGREE STRUCTURE

FIRST YEAR

IT Concepts
Business Practices for IT Professionals
Project Management for IT Professionals
Professional Communication

Business Intelligence and Analytics
Enterprise Systems using SAP
Business Systems Analysis
Elective 1

SECOND YEAR

Security Principles
Business Process Modelling
IT Stakeholder Engagement
Elective 2

Enterprise Architecture
Information Governance
Capstone Professional Project

Program Code: LMCY | CRICOS Code: 092659F

*see pages 93–95 for details

Unstructured with: Graduate Certificate in Data Science (LCDS), Graduate Diploma in Data Science (LGDS)
Master of Engineering (Engineering Management)
unisa.edu.au/engineering

Nested with: Graduate Certificate in Engineering Management (LGEB), Graduate Diploma in Engineering Management (LGEB)

Mawson Lakes Campus
2 years full-time
$A38,800 pa* indicative 2021
February and July intakes

PROGRAM CODE: LMEB | CRICOS CODE: 07735SC
*see pages 93–95 for details

Develop the in-depth knowledge and skills needed to manage the operations of an engineering company, department or project team. Study key areas such as quality management, project planning and control, intelligent production systems (including robotics and automation), energy management, supply chain management, enterprise resource management and economic management. Complete a major research project or minor thesis during your studies, focusing on a work-based project with a local organisation. Explore the latest findings and innovations in engineering by connecting with our leading research concentrations, including the multi-million dollar Future Industries Institute, located on campus.

CAREERS
Operations manager / project manager / construction manager / quality assurance manager / business development manager / program delivery manager / business improvement manager / asset and facilities manager

ENTRY REQUIREMENTS
- Bachelor degree in engineering, science or technology from a recognised higher education institution, or
- Graduate certificate or graduate diploma in engineering from a recognised higher education institution

DEGREE STRUCTURE
FIRST YEAR
- Professional Engineering Practice E
- 3 x Electives
- Engineering Research Practice
- 3 x Electives
SECOND YEAR
- Engineering Economic Analysis
- Enterprise Resource Planning
- Minor Thesis 1 (Eng)
- Supply Chain Management G
- Operations Management Systems
- Minor Thesis 2 (Eng)

Master of Engineering (Civil and Infrastructure)
unisa.edu.au/engineering

CIVIL AND INFRASTRUCTURE SPECIALISATION

Mawson Lakes Campus
2 years full-time
$A38,800 pa* indicative 2021
February and July intakes

PROGRAM CODE: LMCL | CRICOS CODE: 08853BE
*see pages 93–95 for details

Study advanced structural and geotechnical engineering. Apply and synthesise civil engineering theories to help solve practical infrastructure problems. Create and design models that can be used in critical infrastructure design and analysis. Choose to focus extensively on project management and leadership through dedicated elective courses. Develop your communication skills to effectively engage other engineering professionals and broader stakeholders. Alternatively, you can choose electives that cover a broad range of topics, including transportation engineering, green infrastructure, structural analysis, climate change adaptation, and earthquake and masonry engineering.

CAREERS
Civil engineer / structural engineer / geotechnical engineer / civil construction manager / civil project manager / operations manager / civil division manager

DEGREE STRUCTURE
CIVIL AND INFRASTRUCTURE SPECIALISATION
FIRST YEAR
- Soil Mechanics
- Steel and Timber Design
- Research Data Analysis
- Elective 1
SECOND YEAR
- Geotechnical Engineering
- Reinforced Concrete Design
- Advanced Soil Mechanics
- Elective 2
- Engineering Masters Industrial Experience Engineering and Environmental Masters Design Project
- Masters Research Theory and Practice
- Elective 3
- NBE Masters Research Project
- Elective 4
- Elective 5

Master of Engineering (Water Resources Management)
unisa.edu.au/engineering

STUDY ADVANCED WATER AND ENVIRONMENTAL ENGINEERING THEORIES TO SUPPORT ESSENTIAL WATERWAYS, RESOURCES AND INFRASTRUCTURE. CREATE AND DESIGN SYSTEMS AND SUPPORTING WATER QUALITY MANAGEMENT. LEARN TO INTEGRATE MODELLING TECHNOLOGY AND GIS APPLICATIONS TO FORM COMPREHENSIVE WATER SYSTEMS. CHOOSE TO FOCUS EXTENSIVELY ON PROJECT MANAGEMENT AND LEADERSHIP THROUGH DEDICATED ELECTIVE COURSES. DEVELOP YOUR COMMUNICATION SKILLS TO EFFECTIVELY ENGAGE OTHER ENGINEERING PROFESSIONALS, ALONG WITH WATER AND ENVIRONMENTAL EXPERTS. ALTERNATIVELY,

ENTRY REQUIREMENTS
- Bachelor degree or equivalent qualification in civil engineering, or a related discipline, from a recognised higher education institution.
- Depending on the specialisation chosen, a related discipline may be other four-year engineering or science degree.
- Applicants who do not meet the standard entry requirements will be assessed on a case-by-case basis by the Program Director.
- Some applicants may be eligible for Advanced Standing and can complete the program in one year or 1.5 years of full-time study.

DEGREE STRUCTURE
FIRST YEAR
- Reinforced Concrete Design
- Geotechnical Engineering
- Elective 1
SECOND YEAR
- Geotechnical Engineering
- Reinforced Concrete Design
- Advanced Soil Mechanics
- Elective 2
- Engineering Masters Industrial Experience Engineering and Environmental Masters Design Project
- Masters Research Theory and Practice
- Elective 3
- NBE Masters Research Project
- Elective 4
- Elective 5

PROGRAM CODE: LMCL | CRICOS CODE: 088540M
*see pages 93–95 for details

WE ALSO OFFER
Graduate Certificate in Data Science
Graduate Diploma in Data Science
Graduate Certificate in Information Management
Graduate Diploma in Information Technology (Enterprise Management)
you can choose electives that cover a broad range of topics including green infrastructure, environmental pollution and monitoring, natural resource management, and water quality management.

CAREERS
Water resources engineer / project engineer / environmental consultant / water infrastructure manager / technical lead – water quality and treatment / project manager / operations manager

DEGREE STRUCTURE
WATER RESOURCES SPECIALISATION
FIRST YEAR
Soil Mechanics
Hydraulics and Hydrology
Research Data Analysis
Geographical Information Systems and Analysis
Water Resources Systems Design
Geotechnical Engineering
Design of Flood and Drainage Systems
Elective 1
SECOND YEAR
Engineering Masters Industrial Experience
Masters Research Theory and Practice
Engineering and Environmental Masters Design Project
Elective 2
NBE Masters Research Project
Elective 3
Elective 4

Master of Engineering

Degrees:
• Master of Engineering (Electrical Power)
• Master of Engineering (Telecommunications)

unisa.edu.au/engineering

| Mawson Lakes Campus | 2 years full-time | $38,800 pa* indicative 2027 | February and July intakes |

PROGRAM CODE: LMEL | CRICOS CODE: VARIES
*see pages 93–95 for details

Develop advanced knowledge in engineering theory and practice, and tailor your studies by choosing a specialisation that interests you most in either Electrical Power or Telecommunications. Complete a major research project and a minor engineering thesis during your studies, focusing on real-world engineering challenges. Benefit from links to our internationally-recognised Institute for Telecommunications Research and the multi-million dollar Future Industries Institute located on campus.

ENTRY REQUIREMENTS
Bachelor degree in electrical engineering, or a related discipline, from a recognised higher education institution.

Master of Engineering (Electrical Power)

PROGRAM CODE: LMEL | CRICOS CODE: 079908C
*see pages 93–95 for details

Further your knowledge in electrical engineering with a particular focus on electrical power. Studying modern power systems, renewable and distributed energy generation, and advanced machine modelling. Tailor your studies through a range of elective courses focusing on areas such as advanced control, digital signal processing, industrial autonomous systems and linear electronic circuits. Complete a minor thesis as a core course, applying advanced research methods to a real-world challenge (such as renewable energy storage or the optimisation of electrical power systems), or an industry-related project.

CAREERS
Electrical engineer / project engineer / operations manager / project development manager / renewable energy projects manager / asset management manager / sustainable energy engineer / researcher

DEGREE STRUCTURE

ELECTRICAL POWER SPECIALISATION
FIRST YEAR
CORE COURSES
Renewable Energy Systems
Power System Analysis
Engineering Research Practice

SPECIALISATION COURSES
Select a total of 22.5 units from the following:
• Design and Integration of Renewable Energy Systems
• Operation and Control of Modern Power Systems
• Power Electronics
• Learning in the Workplace Project

Advanced Control and Signal Processing
Electronic Filters and Amplifiers
VLSI Design
Digital Signal Processing
Industrial Automation Systems
Energy and Society

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

Select one of:
• Engineering Economic Analysis
• Total Quality Management
• Lean Six Sigma
• Project Planning and Control G
• Enterprise Resource Planning
• Operations Management Systems

Master of Engineering (Telecommunications)

PROGRAM CODE: LMEL | CRICOS CODE: 079909B
*see pages 93–95 for details

Further your knowledge in electrical engineering, coupled with information and communication technologies. Focus on wireless and mobile communication systems, theory and coding, and complex telecommunication networks. Tailor your studies through a range of elective courses covering topics such as modern communication systems, optical communications, advanced control and network infrastructure. Complete a minor thesis as a core course, applying advanced research methods to a real-world challenge, or industry-related project.

CAREERS
Telecommunications engineer / network engineer / communications engineer / network planning manager / telecommunications development manager / researcher

DEGREE STRUCTURE

TELECOMMUNICATIONS SPECIALISATION
FIRST YEAR
CORE COURSES
Digital Communications
Engineering Research Practice
Digital Signal Processing
Engineering Research Practice

SPECIALISATION COURSES
Select a total of 22.5 units from the following:
• Modern Communication Systems
• Optical Communications
• Network Infrastructure
• Learning in the Workplace Project

Advanced Control and Signal Processing
Electronic Filters and Amplifiers
VLSI Design
Digital Signal Processing
Industrial Automation Systems
Energy and Society

SECOND YEAR
CORE COURSES
Telecommunications Networks
Wireless Access and Mobile Communications
Information Theory and Coding
Engineering Minor Thesis 1
Engineering Minor Thesis 2

Select one of:
• Engineering Economic Analysis
• Total Quality Management
• Lean Six Sigma
• Project Planning and Control G
• Enterprise Resource Planning
• Operations Management Systems

WE ALSO OFFER
Graduate Diploma in Engineering (Engineering Management)
Master of Environmental Science
unisa.edu.au/enviro
Nested with: Graduate Diploma in Environmental Science (LGES), Graduate Diploma in Environmental Science (LCES)

ENTRY REQUIREMENTS

- Bachelor degree from a recognised higher education institution, or
- Graduate certificate or graduate diploma in project management from a recognised higher education institution

CAREERS

- Natural resource manager / environmental manager / environmental management consultant / environmental planner / sustainability adviser / environmental policy adviser / environmental scientist / project manager / researcher

ENTRY REQUIREMENTS

- Bachelor degree, graduate certificate or graduate diploma in a relevant discipline (typically including science, engineering, environmental studies or environmental management) from a recognised higher education institution, or equivalent qualification.
- Some applicants may be eligible for Advanced Standing and can complete the program in one year or 1.5 years of full-time study.
- Applicants with qualifications in other disciplines are encouraged to apply and will be assessed on a case-by-case basis.

Develop advanced and integrated knowledge in sustainability, natural resources and geospatial sciences. Designed for environmental scientists and managers, this qualification will help further your expertise in natural and water resources management. Explore the theory and practice of managing and sustaining our natural and built environment through core courses and advanced electives. Build your understanding of managing resources within a sustainability framework, applying systems thinking, spatial data management and analysis, and complex project management. Complete a major industry research project, focusing on a real-world issue or challenge. Engage with world-class researchers and focus on improvements and innovations in sustainable principles and environmental practices.

Master of Project Management
unisa.edu.au/projectmanagement
Nested with: Graduate Diploma in Project Management (GCPM)

ENTRY REQUIREMENTS

- Graduate certificate or graduate diploma in project management
- Bachelor degree from a recognised higher education institution; or
- Ermant certificate or advanced diploma in project management from a recognised higher education institution

CAREERS

Graduate with a qualification endorsed by the Australian Institute of Project Management and apply key learnings across a wide range of industries, including: information technology / construction / engineering / health / defence / finance / mining and resources / biopharmaceuticals / the arts / communications and media / education / government / not-for-profit

ENTRY REQUIREMENTS

- Bachelor degree from a recognised higher education institution, or
- Graduate certificate or graduate diploma in project management from a recognised higher education institution

WE ALSO OFFER

- Graduate Certificate in Environmental Science
- Graduate Diploma in Environmental Science
- Graduate Diploma in Project Management (Contract Management)

Master of Applied Project Management

Graduate with a qualification endorsed by the Australian Institute of Project Management and apply key learnings across a wide range of industries, including: information technology / construction / engineering / health / defence / finance / mining and resources / biopharmaceuticals / the arts / communications and media / education / government / not-for-profit

ENTRY REQUIREMENTS

- Bachelor degree from a recognised higher education institution, or
- Graduate certificate or graduate diploma in project management from a recognised higher education institution

WE ALSO OFFER

- Graduate Certificate in Environmental Science
- Graduate Diploma in Environmental Science
- Graduate Diploma in Project Management (Contract Management)

Master of Applied Project Management

Graduate with a qualification endorsed by the Australian Institute of Program Management, a member of the international Project Management Association (IPMA).
Undergraduate admissions

You will need to have completed one of the following for entry:

» An Australian Year 12 or equivalent international program; or
» A recognised Foundation Studies program; or
» A SAIBT, Eynesbury, TAFE or other recognised tertiary pathway program.

To apply, visit unisa.edu.au/international/apply

AUSTRALIAN TERTIARY ADMISSION RANK (ATAR)

If you are an international student studying the Australian Year 12 curriculum in Australia or offshore, entry to our undergraduate degrees is determined by a Selection Rank score, which is provided for every program. The Selection Rank is your Australian Tertiary Admissions Rank (ATAR) including any Adjustment Factors (formerly known as Bonus Points). Applications for entry are completed through the South Australian Tertiary Admissions Centre (SATAC).

For more information, and to apply, visit satac.edu.au

STUDY CREDIT

If you have completed previous studies at university, in a diploma program or an equivalent post-secondary qualification, you may be eligible to receive study credit, exemptions or advanced standing towards your degree. You may also be considered for credit if you have work experience in an area relevant to your studies.

To check your eligibility, visit creditassessor.unisa.edu.au

English language requirements

The table on the next page sets out the minimum English language requirements for entry into our degrees (but should be used as a guide only). Many degrees require higher English language proficiency scores, so you will need to check the specific score for your preferred program.

Applicants from countries where English is an official language, or who have recent study experience in an English setting, may be eligible to use this to meet the English language proficiency requirement. Certified documentation is required. We will consider all applications on a case-by-case basis.

The Centre for English Language at the University of South Australia (CELUSA) provides programs designed to prepare students from non-English speaking backgrounds for university study. CELUSA is suited to both undergraduate and postgraduate applicants that do not meet the University’s English language entry requirements and offers Academic English (AE) language preparation programs.

For more information, visit unisa.edu.au/english-language-requirements

Postgraduate admissions

You will need to have completed one of the following for entry:

» An undergraduate degree, to the required standard, from a recognised higher education institution in Australia or the international equivalent; and/or
» The equivalent professional work experience.

The University offers both coursework and research degrees.

STREAMLINED VISA APPLICATION

Apply to study with one of our education partners and receive a packaged offer that allows you to apply for one student visa for the entire duration of your study under the Simplified Student Visa Framework (SSVF).

For more information, see pages 86-87.

undergraduate and postgraduate admissions
### Undergraduate

<table>
<thead>
<tr>
<th>English language test scores</th>
<th>Postgraduate</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>IELTS (International English Language Testing System) (Academic)</strong></td>
<td><strong>IELTS (International English Language Testing System) (Academic)</strong></td>
</tr>
<tr>
<td>6.0 overall with a 6.0 in Reading and Writing</td>
<td>6.5 overall with a 6.0 in Reading and Writing</td>
</tr>
<tr>
<td><strong>University of Cambridge C1 Advanced</strong></td>
<td><strong>University of Cambridge C1 Advanced</strong></td>
</tr>
<tr>
<td>169 with a 169 in Reading and Writing</td>
<td>176 with a 169 in Reading and Writing</td>
</tr>
<tr>
<td><strong>TOEFL (Test of English as a Foreign Language)</strong></td>
<td><strong>TOEFL (Test of English as a Foreign Language)</strong></td>
</tr>
<tr>
<td>iBT (Internet-based test)..............60 with Reading and Writing not less than 18</td>
<td>iBT (Internet-based test)..............79 with Reading and Writing not less than 18</td>
</tr>
<tr>
<td>PBT (Paper-based test).............. 550 with TWE (Test of Written English) of 4.5</td>
<td>PBT (Paper-based test).............. 577 with TWE (Test of Written English) of 4.5</td>
</tr>
<tr>
<td><strong>PTE (Pearson Test of English) Academic</strong></td>
<td><strong>PTE (Pearson Test of English) Academic</strong></td>
</tr>
<tr>
<td>50 with Reading and Writing communicative score not less than 50</td>
<td>58 with Reading and Writing communicative score not less than 50</td>
</tr>
</tbody>
</table>

### English language program scores

<table>
<thead>
<tr>
<th>Successful completion of the Centre for English Language at the University of South Australia (CELUSA) Academic English Program</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 4</td>
<td>Level 5</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TAFE SA English for Academic Purpose 20 (EAP 20)</th>
<th>TAFE SA English for Academic Purposes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Credit</td>
<td>Advanced</td>
</tr>
</tbody>
</table>

### Other qualifications

Other qualifications may be accepted. The University maintains information on countries where English is commonly used and which satisfy the above criteria. This can include particular educational institutions within a non-English speaking country where English is the language of instruction.
## Undergraduate admission requirements by country/region

A summary of the minimum entry requirements by country/region for 2021 admission.

<table>
<thead>
<tr>
<th>Country/region</th>
<th>Qualifications</th>
<th>Minimum entry requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Australia</strong></td>
<td>Year 12 OR Foundation Studies program OR a diploma</td>
<td>Year 12: Selection Rank (ATAR) of at least 65 and see Note 3. Foundation Studies: assessed on a case-by-case basis</td>
</tr>
<tr>
<td><strong>Argentina</strong></td>
<td>Bachillerato</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Azerbaijan</strong></td>
<td>Certificate of Secondary Education</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Bangladesh</strong></td>
<td>Higher Secondary Certificate</td>
<td>Minimum grade point average of 3.5 out of 5</td>
</tr>
<tr>
<td><strong>Bhutan</strong></td>
<td>Bhutan Higher Secondary Education Certificate (BHSEC) OR Indian Higher Secondary School Certificate (10+2)</td>
<td>Aggregate of at least 60 per cent in best four subjects (excluding any local languages)</td>
</tr>
<tr>
<td><strong>Botswana</strong></td>
<td>UK Board GCE A Levels</td>
<td>See Note 2</td>
</tr>
<tr>
<td><strong>Brazil</strong></td>
<td>Título de Técnico</td>
<td>Assessed on a case-by-case basis</td>
</tr>
<tr>
<td><strong>Brunei</strong></td>
<td>UK board GCE A Levels</td>
<td>See Note 2</td>
</tr>
<tr>
<td><strong>Cambodia</strong></td>
<td>Cambodian Baccalaureate/Diploma of Upper Secondary Education</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Canada</strong></td>
<td>British Columbia Certificate of Graduation (Dogwood Diploma)</td>
<td>Best four Grade 12 subjects and the compulsory subject ‘English 12’</td>
</tr>
<tr>
<td><strong>Chile</strong></td>
<td>Licencia de Educación/Enseñanza Media</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>China, People’s Republic of</strong></td>
<td>National University Entrance Exam (Gaokao)</td>
<td>Assessed on a case-by-case basis. See Note 1</td>
</tr>
<tr>
<td><strong>Colombia</strong></td>
<td>Bachiller/Bachillerato Academico</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Denmark</strong></td>
<td>Bevis for Højere Forberedelseseksamen or Bevis for Studenteksamen</td>
<td>Minimum grade point average of 02 for both year’s study and exams</td>
</tr>
<tr>
<td><strong>Ecuador</strong></td>
<td>Título de Bachiller</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Egypt</strong></td>
<td>General Secondary Education Certificate</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Finland</strong></td>
<td>Ylioppilastutkinto/Studentexamen (Matriculation Examination)</td>
<td>Minimum grade point average of 3 out of 7</td>
</tr>
<tr>
<td><strong>France</strong></td>
<td>Diplome du Baccalaureate General OR Technologique</td>
<td>Minimum grade point average of 11 out of 20</td>
</tr>
<tr>
<td><strong>Germany</strong></td>
<td>Zeugnis der Allgemeinen Hochschulreife/Abitur</td>
<td>Minimum grade average of 4.0</td>
</tr>
<tr>
<td><strong>Georgia</strong></td>
<td>GCE A Levels OR West African Senior School Certificate (WASSC)</td>
<td>See Note 2 OR WASSC with an overall score of 18 or less based on the best six subjects</td>
</tr>
<tr>
<td><strong>Hong Kong, SAR</strong></td>
<td>HKDSE</td>
<td>HKDSE is based on best of five subjects (Category A only) from any core or elective subject combination where Level 5**=6pts, 5*=5, 5=4, 4+=3, 3=2, 2+=1. Minimum Level 2 is required for core subjects. Specific subject requirements apply for specified programs.</td>
</tr>
<tr>
<td><strong>Iceland</strong></td>
<td>Studentsprøf (Academic) (Matriculation Certificate)</td>
<td>Minimum grade point average of 6 out of 10</td>
</tr>
<tr>
<td><strong>Indonesia</strong></td>
<td>SMA 3 plus the National Exam</td>
<td>Satisfactory completion of the Secondary School Certificate of Graduation (SKHUN/STK) with an average score of 65 per cent, excluding all local language and non-academic subjects</td>
</tr>
<tr>
<td><strong>International Baccalaureate (IB) Diploma</strong></td>
<td>IB</td>
<td>Minimum grade point average of 26 in best six subjects. Some programs require a higher score – go to study.unisa.edu.au to find your preferred program and specific entry requirements.</td>
</tr>
<tr>
<td><strong>Iran</strong></td>
<td>Pre-University Certificate, National High School Diploma</td>
<td>Successful completion of the Pre-University Certificate OR High School Diploma. See Note 1</td>
</tr>
<tr>
<td><strong>Ireland</strong></td>
<td>GCE A Levels</td>
<td>See Note 2</td>
</tr>
<tr>
<td><strong>Italy</strong></td>
<td>Diploma di Maturita, Diploma di Esame di Stato</td>
<td>Minimum grade point average of 7 out of 10</td>
</tr>
<tr>
<td><strong>Japan</strong></td>
<td>Upper Secondary Leaving Certificate</td>
<td>Minimum average of 80 per cent</td>
</tr>
<tr>
<td><strong>Jordan</strong></td>
<td>General Secondary Education Certificate</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Kenya</strong></td>
<td>Kenyan Certificate of Secondary Education (KCSE)</td>
<td>Grade average of B. See Note 2</td>
</tr>
<tr>
<td><strong>Korea, Republic of</strong></td>
<td>Senior High School Diploma</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Laos</strong></td>
<td>Laos Baccalaureate OR Upper Secondary School Diploma</td>
<td>See Note 1</td>
</tr>
<tr>
<td><strong>Lebanon</strong></td>
<td>General Secondary Certificate OR Technical Baccalaureate</td>
<td>Assessed on a case-by-case basis</td>
</tr>
<tr>
<td><strong>Macau, SAR</strong></td>
<td>GCE A Levels</td>
<td>See Note 2</td>
</tr>
<tr>
<td><strong>Malaysia</strong></td>
<td>STPM, UEC, GCE A Levels</td>
<td>GCE A Level (see Note 2). STPM calculation A or A+=5pts; B+=4; B=3; B− or C+=2; C=1. Add the points scored for best of three courses attempted at one examination, not including the General Paper. UEC calculation A=1pt, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8. Aggregate should not include Chinese or Bahasa Malaysia and/or General Paper.</td>
</tr>
</tbody>
</table>

See Note 1. See Note 2. See Note 3.
<table>
<thead>
<tr>
<th>Country/region</th>
<th>Qualifications</th>
<th>Minimum entry requirements</th>
</tr>
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<tbody>
<tr>
<td>Maldives</td>
<td>UCLES A levels/HSC</td>
<td>See Note 2</td>
</tr>
<tr>
<td>Mauritius</td>
<td>Cambridge Higher School Certificate</td>
<td>See Note 2</td>
</tr>
<tr>
<td>Mexico</td>
<td>Título Académico de Bachiller/Diploma de Bachiller/Bachillerato General</td>
<td>See Note 1</td>
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<tr>
<td>Myanmar</td>
<td>Myanmar Matriculation/Basic Education High School (BEHS) Examination and one year post secondary study</td>
<td>See Note 1</td>
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<tr>
<td>Nepal</td>
<td>National Examinations Board Certificate</td>
<td>Successful completion of Class XII with a minimum GPA of 2.41</td>
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<tr>
<td>Netherlands</td>
<td>Vooberedend Wetenschappelijk Onderwijs (VWO) (Gymnasium A/B and Atheneum A/B) Diploma</td>
<td>Minimum grade average of 6.0</td>
</tr>
<tr>
<td>New Zealand</td>
<td>National Certificate of Educational Achievement (NCEA)</td>
<td>Equivalent of eligibility to enter a New Zealand university with the required score equivalent to Selection Rank (ATAR). See Note 3.</td>
</tr>
<tr>
<td>Nigeria</td>
<td>Senior School Certificate (SSC) OR West African Senior School Certificate (WASSC)</td>
<td>Successful completion of either the SSC or WASSC with an overall score of 18 or less based on the best six subjects</td>
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<tr>
<td>Norway</td>
<td>Vitnemål fra den videregående skole (Leaving Certificate from Upper Secondary School)</td>
<td>Minimum grade average of 2.8</td>
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<tr>
<td>Oman</td>
<td>General Education Diploma</td>
<td>See Note 1</td>
</tr>
<tr>
<td>Pakistan</td>
<td>GCE A Levels OR Higher Secondary School OR Intermediate Certificate</td>
<td>See Note 2 OR minimum grade average of 75 per cent</td>
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<tr>
<td>Paraguay</td>
<td>Título de Bachillerato Científico</td>
<td>See Note 1</td>
</tr>
<tr>
<td>Peru</td>
<td>Certificado de Educación Secundaria Comun Completa</td>
<td>See Note 1</td>
</tr>
<tr>
<td>Philippines</td>
<td>Senior High School (academic stream)</td>
<td>Minimum of 85% (including 85% for any prerequisite subjects)</td>
</tr>
<tr>
<td>Saudi Arabia</td>
<td>General Secondary Education Certificate</td>
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<tr>
<td>Singapore</td>
<td>Singapore GCE A Levels</td>
<td>Successful completion of three H2 subjects with a minimum score of six points (grading scale A = 5, B = 4, C = 3, D = 2, E = 1)</td>
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<tr>
<td>South Africa</td>
<td>National Senior Certificate</td>
<td>Successful completion with a general average grade of 5, excluding Life Orientation</td>
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<tr>
<td>Spain</td>
<td>Título de Bachillerato</td>
<td>Minimum grade point average of 5 out of 10</td>
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<tr>
<td>Sri Lanka</td>
<td>Sri Lankan General Certificate of Education Advanced Level and GCE A Levels</td>
<td>Successful completion with a minimum score of 6 (grading scale A = 5, B = 4, C = 3, D = 2, E = 1). Calculation is based on the best three subjects. GCE A Levels see Note 2.</td>
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<td>Taiwan ROC</td>
<td>Senior High School Diploma/Senior Vocational High School Diploma</td>
<td>Minimum average of 80 per cent or B average</td>
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<tr>
<td>Tanzania</td>
<td>NECTA (National Examinations Council of Tanzania) Advanced Certificate of Secondary Education</td>
<td>See Note 2</td>
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<td>Turkey</td>
<td>High School Diploma</td>
<td>See Note 1</td>
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<tr>
<td>Thailand</td>
<td>Mathayom Vi</td>
<td>Successful completion of Mathayom Vi with a minimum grade point average of 3.5 plus completion of the Certificate of Secondary Education</td>
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<td>Uganda</td>
<td>Uganda Advanced Certificate of Education (UACE)</td>
<td>See Note 2</td>
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<tr>
<td>United Arab Emirates</td>
<td>General Secondary Education Certificate Examination (General/Religious)</td>
<td>See Note 1</td>
</tr>
<tr>
<td>United Kingdom</td>
<td>GCE A Levels</td>
<td>See Note 2</td>
</tr>
<tr>
<td>United States of America</td>
<td>US High School Diploma plus appropriate SAT, ACT or AP score</td>
<td>SAT program scores are listed on the program charts found on pages 91-92. ACT and AP scores are individually assessed.</td>
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<td>Uruguay</td>
<td>Bachillerato</td>
<td>See Note 1</td>
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<td>Venezuela</td>
<td>Bachiller</td>
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<tr>
<td>Vietnam</td>
<td>Vietnamese Year 12</td>
<td>Successful completion with a minimum grade point average of 7.0 out of 10 – special considerations may be made for graduates of Vietnamese Gifted Schools</td>
</tr>
<tr>
<td>Zimbabwe</td>
<td>Zimbabwe General Certificate of Education A Levels</td>
<td>See Note 2</td>
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</table>

**Note 1:** Students require an additional year of study following their high school studies. This can include the successful completion of a recognised pre-tertiary program; Foundation Studies; or one year of study at a recognised tertiary or higher education institution.

**Note 2:** Students must have a minimum of six points for entry (some programs require a higher score) and have completed 3x A levels. The score is calculated using the best 3 subjects and can include local languages and 1 Advanced Subsidiary (AS) grade. AS grades cannot be used for any prerequisite subject/s. The scoring system is A*=6, A=5, B=4, C=3, D=2, E=1.

**Note 3:** Selection Rank is your Australian Tertiary Admission Rank (ATAR) including any Adjustment Factors (formerly known as Bonus Points).

For other countries, please contact our International Office (e) unisa.edu.au/enquire • (p) +61 8 8302 0114
Undergraduate pathway options

There are many alternative pathways to help you gain entry into the University of South Australia. This includes on-campus programs delivered at City West and City East, as well as other off-campus options.

To learn more, visit unisa.edu.au/international-pathways

ON CAMPUS

THE SOUTH AUSTRALIAN INSTITUTE OF BUSINESS AND TECHNOLOGY (SAIBT)

SAIBT offer an early transition program and a range of diploma programs that provide entry into over 90 undergraduate degrees at the University of South Australia (please note some programs require a competitive Grade Point Average). The SAIBT programs are an ideal alternative if you are ineligible for direct entry into your preferred degree. Successful completion of your SAIBT program will provide direct entry into either first or second year (with credit granted) of your chosen program.

Diplomas include:
- Diploma of Arts
- Diploma of Business
- Diploma of Engineering
- Diploma of Information Technology
- Diploma of Health Science

STREAMLINED VISA APPLICATION

Apply to study with one of our education partners and receive a packaged offer that allows you to apply for one student visa for the entire duration of your study under the Simplified Student Visa Framework (SSVF).

CENTRE FOR ENGLISH LANGUAGE (CELUSA)

The Centre for English Language at the University of South Australia (CELUSA) delivers high quality Academic English programs designed to prepare students from non-English speaking backgrounds for university study. CELUSA is suited for applicants who do not meet the University’s English language entry requirements and offers Academic English (AE) language preparation programs. Students who are eligible for and successfully complete an AE program (at an appropriate level) will be able to commence their studies at the University of South Australia or a pathway program through SAIBT. CELUSA is also an IELTS and OET test centre.

Contact our international office to find out if you are eligible for entry into a pathway program.
Submit an online form at unisa.edu.au/enquire or phone +61 8 8302 0114

CRICOS provider code: CELUSA 02193C

CONTACT US

CRICOS provider code: SAIBT 02193C

unisa.edu.au/study
Eynesbury College offers a range of programs that can lead into the first or second year of an undergraduate degree at the University of South Australia.

**Eynesbury College programs include:**
- English Language programs (for undergraduate and postgraduate entry)
- Senior High School (Years 10, 11 and 12)
- Foundation Studies Program
- Diploma Studies: Business or Computing & IT
- Diploma: Business, Engineering or Computing and IT

Located in the city centre, Eynesbury College is close to our City East and City West campuses, and offers excellent teaching quality and support for students. The college is also a Pearson PTE Academic test centre.

- (w) eynesbury.navitas.com
- (e) eynesbury@navitas.com
- (p) +61 8 8216 9165
- CRICOS provider code: 00561M

TAFE SA packaged programs offer you a practical way of achieving your end goal of an undergraduate degree from the University of South Australia.

Successfully completing a TAFE SA Diploma, Advanced Diploma or Associate Degree provides entry into a range of undergraduate degrees at the University of South Australia, and credit for previous study can lead you directly into year 1, 2 or 3, reducing the overall study time through credit transfers.

TAFE SA English for Academic Purposes 20 (064266M) and English for Academic Purposes Advanced (086001K) can provide direct entry into some degrees.

- (w) tafesa.edu.au/international
- (e) international@tafesa.edu.au
- (p) +61 8 8463 5487 or 1800 049 492 (for free calls within Australia)
- CRICOS provider code: 00092B
- RTO code: 41026
- HEP code: PRV14002
How to apply: undergraduate and postgraduate

1 Find your degree
Explore your study options in this guide or go online for more information.
unisa.edu.au/study

2 Check admission requirements
Make sure you are aware of entry requirements for the University as well as individual program requirements.
✓ English language requirements
✓ Guidelines on genuine temporary entry
✓ Guidelines on living costs and evidence of funds
unisa.edu.au/international/apply

3 Apply
Once you have found the program you wish to study, you can apply online either directly or via an Education Agent. Apply at least two months before you intend to start studying. Some students may require more time to ensure they receive their visa.

Apply directly — You can apply directly via our secure online service. Save your application and return later to continue the process and track your progress.

Education Agents — Depending on your country of citizenship, you may be required to apply through one of our registered Education Agents. A full list is available online at unisa.edu.au/find-an-agent

unisa.edu.au/international/apply

Supporting documentation
Attach the following documents to your online application to avoid delays.

- Certified* copies of academic transcripts and graduation certificates, including information on your institution’s grading system as required;
- English language test results (e.g. IELTS or TOEFL) where applicable;
- Detailed syllabi/course outlines of previous studies if you are applying for credit or advanced standing;
- Additional academic and employer references if required; and
- A 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 or staff member, justice of the peace, notary public, police officer or examining authority.
Application assessment

Application outcomes will be advised within one to two weeks from the date received (including all supporting documentation required).

If you are eligible for your chosen program, an offer letter package will be sent to you, or your Education Agent, via email. If you are not eligible, we may suggest alternative programs or pathway studies. Your application will be assessed in accordance with the University’s Selection and Entry to Programs Policy, which includes the guidelines on genuine temporary entry and guidelines on living costs and evidence of funds.

unisa.edu.au/international/apply

Accept your offer

To accept a place in your offered program, you will need to:

- Check the offer letter package
- If all details are correct, log in and complete the following steps:
  1. View your offer.
  2. Click the Actions button and select Respond to Offer.
  3. Ensure the offer details are correct and select Accept Offer.
  4. Upload any additional documents required to meet your condition/s (if applicable).
  5. Select the box to confirm you have read, understood and agree to the terms and conditions of the offer.
  6. Enter your full name and any comments you have before clicking Accept Offer.
  7. Pay via bank transfer or credit card using the Western Union GlobalPay for Students portal.
  8. Once you have finalised your payment, we will action your acceptance.

If you have an Education Agent, they can help you accept your offer via student-unisa.studylink.com

Student visas

We will send you a Confirmation of Enrolment (CoE) document, which you can use to apply for a student visa for entry into Australia. Apply for your student visa as soon as you receive your CoE.

unisa.edu.au/student-visa

Student payments

The Western Union GlobalPay for Students service helps you make payments in your preferred currency without extra fees and delays.

- Pay your tuition fees quickly.
- Make payments online, by bank transfer or via credit card.
- Track payments and receive status updates by text and email.

unisa.edu.au/westernunion

Prepare for arrival

Enrol online

Enrol online from any location and have the same choice as local students when 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 options. Do not confirm bookings until you receive your CoE document. Once you have confirmed your travel arrangements, you can request our airport pick-up service and on-arrival temporary accommodation if needed.

Arrive on time

Arrive before Orientation Week to receive vital information and have the best possible start to university. If you are unable to arrive by the commencement date, you may have to defer your offer. Please note, some programs have compulsory orientation.

Orientation

We will welcome you to Adelaide with orientation sessions and activities to introduce you to life in Adelaide and on campus. You will also have the opportunity to meet other new students.

unisa.edu.au/predeparture-checklist

Any questions?

Contact us at unisa.edu.au/enquire or phone +61 8 8302 0114

unisa.edu.au/study

unisa.edu.au/study
Explore our wide-range of undergraduate and postgraduate degrees, including the different specialisations available, key program information and entry requirements.

Undergraduate ................................................. pages 91-92
Postgraduate ................................................... pages 93-95

Need more information?

(w) unisa.edu.au/study
(p) +61 8 8302 0114
(e) unisa.edu.au/enquire
### Postgraduate degrees offered in 2021

<table>
<thead>
<tr>
<th>Program code</th>
<th>CRICOS code</th>
<th>Duration (p.a.)</th>
<th>CRICOS Code</th>
<th>CRICOS Code in EFTSL</th>
<th>Standard tuition</th>
<th>Campus</th>
<th>IELTS Total</th>
<th>IELTS Reading</th>
<th>IELTS Writing</th>
<th>IELTS Speaking</th>
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**Graduate Diploma**

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<th>Duration (p.a.)</th>
<th>CRICOS Code</th>
<th>CRICOS Code in EFTSL</th>
<th>Standard tuition</th>
<th>Campus</th>
<th>IELTS Total</th>
<th>IELTS Reading</th>
<th>IELTS Writing</th>
<th>IELTS Speaking</th>
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<tbody>
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Graduate Certificate in Breast Imaging
Graduate Certificate in Building Surveying
Graduate Certificate in Business Administration
Graduate Certificate in Business Administration
Graduate Certificate in Compositing and Tracking
Graduate Certificate in Data Science
Graduate Certificate in Dynamic Effects and Lighting
Graduate Certificate in Engineering (Engineering Management)
Graduate Certificate in Environmental Science
Graduate Certificate in Film and Television
Graduate Certificate in Financial Planning
Graduate Certificate in Health Research
Graduate Certificate in Human Resource Management
Graduate Certificate in Information Technology
Graduate Certificate in Management
Graduate Certificate in Marketing
Graduate Certificate in Organisational Safety and Human Factors
Graduate Certificate in Spine Studies

POSTGRADUATE KEY

**Campus codes**
CE City East
CW City West
ML Mawson Lakes
M Magill

**2021 Academic calendar**
SP = Study Period

**Semester 1**
SPI 11 Jan 2021 – 26 Mar 2021
SP2 1 Mar 2021 – 3 Jul 2021
SP3 4 Apr 2021 – 18 Sept 2021

**Semester 2**
SP4 28 Jun 2021 – 10 Sep 2021
SP5 26 Jul 2021 – 27 Nov 2021
SP6 20 Sep 2021 – 3 Dec 2021
Business School only

**SP2** 1 Mar 2021 – 12 Jun 2021
**SP4** 14 Jun 2021 – 8 Aug 2021
**SP5** 2 Aug 2021 – 20 Nov 2021

**Summer Term**
**SP7** 1 Nov 2021 – 5 Feb 2022

Please note that some programs may have a different start date. Please check your offer letter for details.

Actual teaching dates may vary for some programs. It is important that students consult their timetable for exact teaching dates.

Commencement of study begins with Orientation. Please ensure your travel plans enable you to arrive in time for this.

**IMPORTANT INFORMATION**

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.

Some programs may have additional entry requirements. For further details and to view the most up to date program information, visit: unisa.edu.au/study

Please note the University calculates a Grade Point Average (GPA) on a scale from 1–7. For more information, go to: unisa.edu.au/gpa

Some programs may have additional entry requirements. For further details and to view the most up to date program information, visit: unisa.edu.au/study

Fees listed are valid for students enrolled in the 2021 academic year only. Commencing students enrolled should be aware that annual tuition fees will increase for each year of study. You will be liable for these fees upon acceptance of an offer from the University.

In the event of a variation between the fees listed here and the approved schedule of tuition fees found at unisa.edu.au/study, the approved university schedule will prevail.

All fees are listed in Australian dollars (A$).
How to apply

1

Find a research area

**Business and Law**
- Accounting
- Applied Economics
- Arts Management
- Finance
- Human Resource Management and Organisation Behaviour
- International Business
- Law
- Management and Corporate Social Responsibility
- Marketing
- Property
- Sports, Tourism and Leisure Management
- Sustainability Governance

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

**Health and Medical Sciences**
- Allied Health
- Cancer Biology
- Exercise, Sports and Nutrition Science
- Health Sciences
- Human Movement
- Laboratory Technology (Masters only)
- Medical Radiation
- Medical Science
- Nursing and Midwifery
- Occupational Therapy
- Pharmaceutical Science (Masters only)
- Pharmacology (PhD only)
- Pharmacy
- Physiotherapy
- Podiatry
- Public Health

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

**Education, Arts and Social Sciences**
- Architecture
- Cognitive Neuroscience
- Communication
- Creative Industries
- Design (Industrial)
- Design (Visual Communication)
- Education
- Film Studies
- Indigenous Studies
- Interior Architecture
- Journalism
- Languages and Linguistics
- Learning Analytics
- Psychology (PhD only)
- Social Work and Social Policy
- Sociology
- Visual Arts

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

**Engineering, Science and Technology**
- Applied Physics and Mathematics
- ATN Industry Doctoral Training Centre
- Bioinformatics
- Biomaterials Engineering and Nanomedicine
- Civil Engineering
- Computer and Information Science
- Construction Management
- Electrical and Information Engineering
- Energy and Advanced Manufacturing
- Environmental Science
- Geographic Information Science
- Information Technology
- Mathematics
- Mechanical and Manufacturing Engineering
- Minerals and Resources
- Project Management
- Statistics
- Systems Engineering

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

Make a positive and lasting contribution to your field of interest by studying a research degree. Explore the wide-range of research areas available along with key application information and eligibility criteria.

Need more information?
(w) unisa.edu.au/resdegrees
(p) +61 8 8302 0114
(e) unisa.edu.au/enquire
Check your eligibility

Your eligibility will depend upon the type of research degree you wish to study, as well as your prior qualifications and professional experience. Students from non-English speaking countries will also need to demonstrate their capacity to undertake study in English before being accepted into a program. The eligibility criteria listed below are the minimum requirements. Eligibility is also subject to the assessment of the proposed research, availability of a supervisor, and any research-specific requirements.

### MINIMUM ELIGIBILITY REQUIREMENTS

#### Masters by Research

- An honours degree, bachelor degree with honours, or a relevant bachelor degree (or equivalent) of at least three years with a minimum credit average, or an appropriate master’s degree. Qualifications will be assessed on a case-by-case basis for equivalence.

  OR

- No tertiary qualifications, but you can demonstrate research capabilities through evidence of professional work experience in the field of proposed study and by relevant publications.

#### Doctor of Philosophy (PhD)

- Honours 1, Honours 1 equivalence, Honours 2A equivalence or an appropriate master’s degree (or equivalent). Qualifications will be assessed on a case-by-case basis for equivalence.

  OR

- Individual assessment of qualifications and research capabilities as proven through evidence of professional work experience in the field of proposed study and by relevant publications. The outcome of this assessment will determine the program options available to you.

#### Professional Doctorate

- Honours 1, Honours 1 equivalence, Honours 2A equivalence or an appropriate master’s degree (or equivalent). Qualifications will be assessed on a case-by-case basis for equivalence.

  OR

- Individual assessment of qualifications and research capabilities as proven through evidence of professional work experience in the field of proposed study and by relevant quality publications. The outcome of this assessment will determine the program options available to you. Professional Doctorate candidates must also demonstrate at least five years practice in a relevant field, and typically within the last ten years.

### MINIMUM ENGLISH LANGUAGE REQUIREMENTS

#### English language test scores

- International English Language Testing Systems (IELTS) Academic
  - 7.0 for English language-rich programs with a minimum of 6.0 in each sub-score*
  - 6.5 for non-English language-rich programs with a minimum of 6.0 in each sub-score*
  
  *To check which programs are English language-rich, go to unisa.edu.au/resdegree-english-requirements

  OR

- Corresponding results from an equivalent test such as Test of English as a Foreign Language (TOEFL); the University of Cambridge C1 Advanced; 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).

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 English entry requirements. Evidence must be provided.

unisa.edu.au/resdegree-english-requirements
# Research degrees offered in 2021

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**Business and Law**

**Doctor of Philosophy (PhD)**

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**Education, Arts & Social Sciences**

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## Research degrees offered in 2021

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**IT, Engineering & the Environment**

- Masters by Research
  - Applied Physics
  - Bioinformatics
  - Biomaterials Engineering and Nanomedicine (Engineering)
  - Biomaterials Engineering and Nanomedicine (Information Technology and Mathematics)
  - Biomaterials Engineering and Nanomedicine (Natural and Built Environments)
  - Civil Engineering
  - Computer Information Science
  - Construction Management
  - Electrical and Information Engineering
  - Energy and Advanced Manufacturing (Engineering)
  - Energy and Advanced Manufacturing (Information Technology and Mathematics)
  - Energy and Advanced Manufacturing (Natural and Built Environments)
  - Environmental Science
  - Environmental Science and Engineering
  - Environmental Science and Engineering (Information Technology and Mathematics)
  - Geographic Information Science
  - Information and Communication Technology
  - Master of Project Management
  - Mathematics
  - Mechanical and Manufacturing Engineering
  - Minerals and Resources (Engineering)
  - Minerals and Resources (Information Technology and Mathematics)
  - Minerals and Resources (Natural and Built Environments)
  - Statistics
  - Systems Engineering

- Doctor of Philosophy (PhD)
  - Applied Physics
  - Bioinformatics
  - Biomaterials Engineering and Nanomedicine
  - Civil Engineering
  - Computer and Information Science
  - Construction Management
  - Electrical and Information Engineering
  - Energy and Advanced Manufacturing
  - Environmental Science
  - Environmental Science and Engineering
  - Geographic Information Science
  - Information and Communication Technology
  - Mathematics
  - Mechanical and Manufacturing Engineering
  - Minerals and Resources
  - Project Management
  - Statistics
  - Systems Engineering

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