



University of
South Australia

2021 AVIATION AND SAFETY MANAGEMENT



safety
specialist

airport operations
manager

defence
force pilot

Take flight

Your unstoppable career starts here.

air traffic
controller

medical pilot



750

Adelaide Airport
directs more than 750
flights per week to 32
destinations worldwide.

Adelaide Airport 2016–17 Annual Report.

WHS
manager

commercial
pilot

firefighting pilot

**SA's #1
UNIVERSITY FOR
GRADUATE CAREERS**

2019 ComparED (QILT)
Graduate Outcomes Survey –
Full-time Employment
Indicator (Undergraduate),
Public SA-founded
universities only.

**No.1 IN SA
FOR STUDENT
SATISFACTION**

ComparED (QILT) Course
Experience Questionnaire
2018-19 – Overall Satisfaction
Indicator (Undergraduate),
Public SA-founded
universities only.



4.6%

Airline passenger traffic
is expected to grow 4.6%
annually over the next 20
years, leading to increased
demand for commercial
airline pilots and technicians.



3.8B

An additional 3.8 billion
passengers are predicted
to fly in the next 20 years,
almost doubling in size.

IATA Aviation Human Resources Report 2018.

Boeing Commercial Marketing Outlook 2019–2038.

Prepare for a high-flying career through our aviation and safety management programs. Learn about flight planning, crew resource management, aerodynamics and flight operation technology, or the performance and management of safety systems in today's business environment. Learn from aviation experts in degrees that are industry-aligned, providing the skills needed for predicted growth in the aviation industry. Enjoy experiential learning through our specialised flight and airport simulators.

unisa.edu.au/study

STUDY SA's ONLY
AVIATION DEGREES

LEARN IN THE AUTHENTIC BOEING 737
NEXT GENERATION FLIGHT
SIMULATOR LOCATED ON CAMPUS

1st IN AUSTRALASIA
TO OFFER A TERTIARY
QUALIFICATION IN AVIATION

AVIATION AND SAFETY MANAGEMENT





The sky's the limit

An industry partnership between UniSA and Qantas is giving aviation students a clear path into one of the world's leading airlines. The Qantas Group Future Pilot Program is an opportunity for high-performing aviation students to engage with industry and really take off with their career.

Participants will have access to training, mentoring and networking with Qantas pilots and will have the opportunity to work alongside an experienced QantasLink pilot as a First Officer after completing the program.

With the demand for pilots expected to increase exponentially in the next 20 years, this partnership gives students an important advantage as they take to the skies with an internationally renowned airline.



PREPARE FOR TAKE-OFF

Prepare for a career in the skies while still on the ground. An authentic Boeing 737 Next Generation flight simulator has landed at Mawson Lakes Campus for pilot training, as well as safety management and navigation exercises for aviation students. Experience the view from the cockpit, with a 180 degree wrap-around screen and high fidelity visuals that simulate real flying conditions. You will also develop your understanding of how the body and mind react during flights and high-pressure situations.

FLY INTO YOUR CAREER

Take to the skies during your studies with high quality practical flight training through the Graduate Diploma in Aviation. Delivered at Parafield Airport near Mawson Lakes Campus, you will develop the knowledge, skills and competencies to sit for a Commercial Pilot Licence. Connect with industry professionals and get career-ready under the supervision of experienced instructors.

Take off into a career as a first officer in a multi-crew aircraft or as a pilot in command of a single engine operation.



LEARN WITH SMART SOFTWARE

Develop your airport management skills with our Airline Online simulation software. This state-of-the-art software allows you to plan, establish and operate a fully-functioning airline. You will learn how to respond to the demands and challenges of real-world scenarios by analysing, interpreting and evaluating data in order to make strategic decisions in a complex environment.

Take your career to new heights as you gain knowledge in scheduling, flight operations, air cargo, and airline route structures.





FLIGHT SIMULATOR /

A CASA-certified Boeing 737 Next Generation flight simulator located at Mawson Lakes Campus, equipped with the latest technologies to simulate flying conditions for aviation students.

UniSA AVIATION ACADEMY /

A purpose-built facility that provides aviation students with world-class training in flight operations.



Learn a language

Develop the skills you need to work internationally and increase your career opportunities by studying a second language. Learn French, Italian, Japanese or English (for speakers of English as a second language) through a Diploma in Languages. Access the Multimedia Languages Lab at Magill Campus and connect with native speakers from around the world in real-time. Graduate with an additional qualification by studying the diploma alongside your undergraduate degree.

unisa.edu.au/languages

Experience student life

Enjoy life beyond the classroom by getting involved in campus culture. Connect with new people at Orientation, keep active with UniSA Sport and on-campus fitness centres, or find your tribe with more than 100 student clubs to choose from. Discover our wide range of events throughout the year and connect with our student association, USASA.

unisa.edu.au/studentexperience

Get career ready

Prepare for your future career from first year with support from our Career Services team. Access our online Career Hub for self-help resources, including tips on resume writing and an interview simulator. There are also professional and exclusive job listings. Connect with a career adviser for help with career mapping, attend industry events to build your professional networks, and walk into one of our drop-in centres on campus for general careers advice.

unisa.edu.au/careers



"I am focused on training aviation professionals who are ready to step straight into industry. The need for aviation professionals within the Pacific Rim and the Middle East is continuing to increase and, with the entire industry primed for growth, UniSA is preparing its students to be a part of it."

Dr. Doug Drury | [Associate Professor in Aviation](#)

ONE OF THE BEST YOUNG UNIVERSITIES IN AUSTRALIA FOR TEACHING QUALITY

Ranked #2, 2019 *THE* Young University Rankings.

GET CONNECTED

with Australia's University of Enterprise

PRACTICAL LEARNING

UniSA offers more than 200 world-class degrees across a wide range of discipline areas. You will learn in a highly practical environment. Take the opportunity to complete an internship or placement during your studies, learning from experts in a real-world setting. Build your networks and graduate career-ready with the skills required of tomorrow's professionals.

TOP RANKING TEACHERS

Make your study experience relevant, and learn from highly qualified academics and industry professionals. In fact, UniSA is one of Australia's best young universities for teaching quality (*Ranked #2, 2019 THE Young University Rankings*).

WORLD-CLASS FACILITIES

Study in modern, purpose-built facilities across all six UniSA campuses. Learn with the latest industry-standard tools and technologies that will take you from the classroom into the workplace. This includes state-of-the-art laboratories, collaborative learning areas, creative studios, workshops and simulation spaces.

POWERFUL PARTNERSHIPS

We collaborate with more than 2,500 companies worldwide to bring our students placement, project, research and work opportunities. Connect with industry professionals during your studies and benefit from curriculum informed by the latest industry practices.

REAL RESEARCH

Our research is innovative and inspired by challenges. We produce new knowledge that provides solutions to industry, businesses and the wider community. Explore cutting-edge insights in your chosen degree, influenced by our world-class research outcomes.



"Through an aviation degree, you will be equipped with skills to lead and motivate a team, manage threats and errors in your everyday operation, and learn about your own performance limitations. You will gain a rock solid foundation from many experienced people to build an exciting career."

Grant Price | *Captain of Boeing 777 | Emirates Airlines*



COLLABORATING
WITH OVER 2,500
COMPANIES
WORLDWIDE

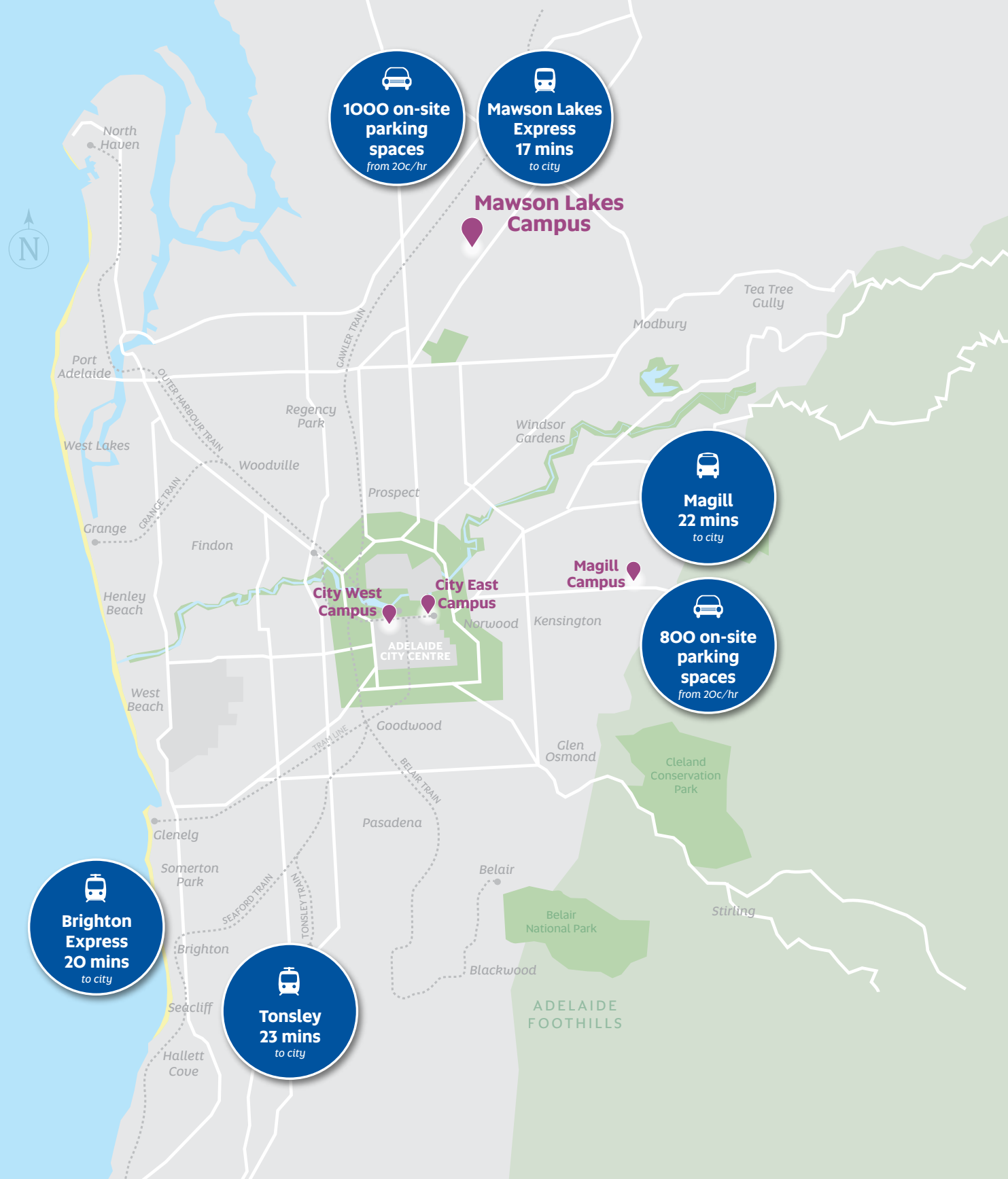


No.1 IN SA FOR
EMPLOYER
SATISFACTION

2019 QILT Employer
Satisfaction Survey – Overall
Satisfaction Indicator.



GETTING TO CAMPUS





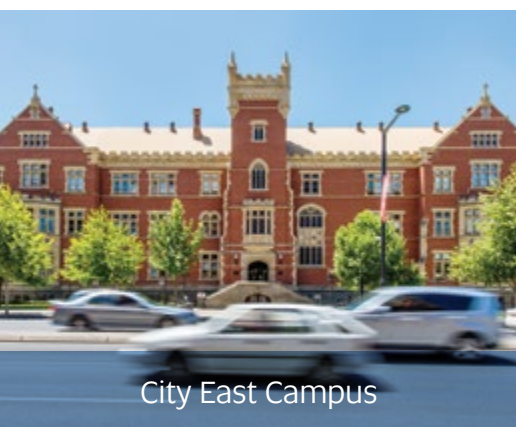
Mawson Lakes Campus



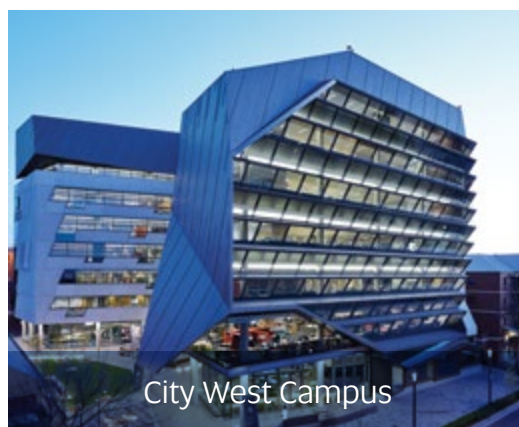
Mawson Lakes Library



Food vendors @ Mawson Lakes



City East Campus



City West Campus



Magill Campus

Jump on the tram

Take advantage of the new city tram service operating along North Terrace for a convenient ride between City East and City West campuses or stop at other destinations along the way. Visit the Adelaide Metro website for more information.

Find out more at adelaidemetro.com.au

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 can also get student discounts on tickets once you have enrolled.

Find out more at adelaidemetro.com.au

UNDERGRADUATE DEGREES

Your tertiary learning and career starts with undergraduate study.

To explore our 200+ degrees, visit unisa.edu.au/study

To learn more about how to apply, visit unisa.edu.au/apply

Note: Published Selection Rank scores are indicative of February 2020 cut-offs.

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ATAR > DEGREE FINDER

Go online and check out our new ATAR > Degree Finder, to explore which degrees you may be eligible for using your Selection Rank.
unisa.edu.au/atar-degree-finder

Bachelor of Aviation (Pilot)

unisa.edu.au/aviation

- Mawson Lakes Campus
- On-campus
- 3 years full-time

- Intakes: Feb, Jul
- Real-world projects

Selection Rank:
cut-off 2020.....**66.55**
guaranteed entry**75.00**
SATAC code.....**434141**
Program code.....**LBAN**
VET:
guaranteed entry**Dip**
✓ part-time study available

UniSA College pathways: Foundation Studies

Prerequisites: none

Assumed knowledge: none

Study South Australia's only aviation degree and take the first steps in your aviation career. Gain fundamental knowledge in aerodynamics, meteorology, navigation, flight planning, human factors, risk and safety management, and aircraft performance. You will also develop strong communication and leadership skills. Access industry-standard technologies on campus, including a CASA-certified Boeing 737 Next Generation flight simulator. Practical flight training is not delivered through this program. If your goal is to become a commercial airline pilot, and you want to undertake practical flight training with UniSA, you will need to apply to study the Graduate Diploma in Aviation. See note below.

Note: Students wishing to complete practical flight training with UniSA will need to apply to study the Graduate Diploma of Aviation (LGAN) concurrently with the Bachelor of Aviation (Pilot) (LBAN) from the second year of the bachelor's program. Admission into LBAN does not guarantee entry into LGAN, and strict selection and entry criteria apply. Offers for admission may also be subject to a cap on student numbers. For more information, see page 13.

CAREERS

When studied without practical flight training, this degree can lead to the following careers:

Ground instructor / air traffic controller / airline operations manager / airport services manager / safety specialist

After completing additional flight training (LGAN or other provider), this degree can lead to the following careers:

Commercial pilot / corporate pilot / firefighting pilot / medical pilot / defence force pilot / flight instructor

YOU MIGHT ALSO LIKE

- Bachelor of Aviation (Management)
- Bachelor of Engineering (Honours) (Mechanical)

FURTHER STUDY

- Graduate Diploma in Aviation
- Graduate Certificate in Organisational Safety and Human Factors

DEGREE STRUCTURE

| | | | |
|-------------|---|------------|--|
| FIRST YEAR | Professional and Technical Communications Aviation Physics 1N Introduction to Aviation Aviation Practice | THIRD YEAR | Airline Transport Pilot Theory 1 Risk and Safety Management Systems Elective |
| | Introduction to Aviation Management Introduction to Aviation Safety Elective University Elective | | Airport Transport Pilot Theory 2 Large Aircraft Flight Operations Elective Aviation Project |
| SECOND YEAR | Flight Training Theory 1 Communication and Research Methods Aviation Law Elective | | |
| | Commercial Pilot Theory Airlines Operation Management | | |

Looking for alternative entry?

Preference the packaged Foundation Studies/Bachelor of Aviation (Pilot). GPA requirements apply.

For more information, visit unisa.edu.au/college

SATAC code: **427031**




“UniSA was the obvious choice because it was one of the few universities in Australia – and the only in the state – to offer an aviation degree.


As someone who is fascinated by airplanes, I have thoroughly enjoyed discovering the mysteries of the aviation industry.”


**Joshua Chin
aviation pilot graduate**


Bachelor of Aviation (Management)


unisa.edu.au/aviation

 Mawson Lakes Campus


 On-campus

 3 years full-time

 Intakes: Feb, Jul

 Real-world projects

Selection Rank:
cut-off 2020.....**65.15**
guaranteed entry**70.00**

SATAC code.....**434131**
Program code.....**LBAN**
 *part-time study available*

VET:
guaranteed entry**Dip**

UniSA College pathways: Foundation Studies

Prerequisites: none

Assumed knowledge: none

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 industry-standard flight simulators to build your understanding of pilot operations and different flying conditions. Benefit from close links to industry with coursework and materials directly aligned 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 / business development manager / safety management specialist

YOU MIGHT ALSO LIKE

- Bachelor of Aviation (Pilot)
- Bachelor of Business (Management)
- Bachelor of Business (Logistics and Supply Chain Management)

FURTHER STUDY

- Graduate Certificate in Organisational Safety and Human Factors
- Graduate Diploma in Organisational Safety Management
- Graduate Diploma in Human Factors and Safety Management Systems

DEGREE STRUCTURE

| | | | |
|-------------|---|------------|--|
| FIRST YEAR | Management and Organisation Professional and Technical Communication Introduction to Aviation Aviation Practice | THIRD YEAR | Risk and Safety Management Systems Airport Management Elective 1 Communications and Research Methods |
| | Quantitative Methods for Business Introduction to Aviation Management Introduction to Aviation Safety Human Factors 1 | | Aviation Strategic Management Organisational Leadership Project Management: Principles and Strategies Aviation Project |
| SECOND YEAR | Aviation Law Principles of Economics Aviation Marketing Human Factors 2 Airline Finance Aviation Economics Airline Operations Management University Elective | | |

Looking for alternative entry?

Preference the packaged Foundation Studies/Bachelor of Aviation (Management). GPA requirements apply.

For more information, visit unisa.edu.au/college

SATAC code: **427041**



“My aspiration is to become an air traffic controller. Ever since I sat in the Adelaide Airport control tower at the beginning of my degree, I knew that this is what I wanted to do. I love combining skills in organisation, task and time management, communication, and use of modern day technology for aircraft tracking and positioning. Some of us want to fly, and others like me, we want to help others to fly safely.”

Kimberley Clarke
aviation management graduate

POSTGRADUATE AND RESEARCH DEGREES

Take your career to the next level
and develop your knowledge further
through postgraduate study.

You can also make a positive and
lasting contribution to your field
through a research degree.

To explore our postgraduate degrees,
visit unisa.edu.au/study

To learn more about our research degrees,
visit unisa.edu.au/resdegrees

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Graduate Diploma in Aviation

unisa.edu.au/aviation

| | |
|---|---|
|  Mawson Lakes Campus |  Intakes: Feb [^] |
|  On-campus |  A\$100,000* indicative 2020 |
|  2 years part-time |  Flight training |

SATAC code.....n/a ✓ part-time study only
Program code.....LGAN

*see page 16 for more information.

[^]Intake is through direct invitation to Bachelor of Aviation (Pilot) students only.

Commence your practical flight training through this program, which is studied concurrently with the Bachelor of Aviation (Pilot). Learn to fly under the supervision of experienced instructors. Develop the knowledge, skills and key competencies to sit for a Commercial Pilot Licence (CPL). Be prepared to work as a first officer in a multi-crew aircraft or as a pilot in command of single engine operations. Submit detailed flight plans and access the latest aerodrome alerts and weather forecasts. Benefit from strong links to industry, including the Qantas Future Pilot Program.

CAREERS

Commercial pilot / corporate pilot / firefighting pilot / medical pilot / defence force pilot / flight instructor

ENTRY REQUIREMENTS

Applicants must be enrolled in the Bachelor of Aviation (Pilot) (LBAN) program to be eligible to apply for the Graduate Diploma in Aviation (LGAN), however admission into LBAN does not guarantee entry into LGAN. Entry into LGAN is subject to a specific entry process which occurs after the commencement of LBAN. Strict selection and entry criteria apply to LGAN. Offers for admission into LGAN may also be subject to a cap on student numbers. LGAN is delivered at the Unisa Aviation Academy, based at Parafield Airport.

ENTRY CRITERIA

The selection process is competitive and includes a formal interview, flight aptitude test and assessment of English proficiency. The interview will assess the skills and qualities considered important for professional practice, including professional behaviour, personal motivation and commitment, ability to communicate clearly and take direction, workload management and organisational skills, compatibility and understanding of the program and the aviation profession. Only applicants satisfying the entry criteria will be eligible to receive an offer in LGAN. Offers will, however, be limited to the number of places available in LGAN.

ADDITIONAL CRITERIA

Before commencing flight training, students must obtain a Class I Medical Certificate (Class II will also be considered if you have held a Class I Certificate within the last three years). Before enrolling in Advanced Flying, students must also hold an Aviation Security Identification Card (ASIC). For more information visit the CASA website.

APPLICATION PROCESS

LGAN must be studied concurrently with the Bachelor of Aviation (Pilot) (LBAN). The University will invite students to apply for LGAN during their first year of study in LBAN.

FEES

Eligible students may choose to defer their tuition fees through a FEE-HELP loan under the Federal Government's Higher Education Loan Program. For more information, visit unisa.edu.au/fees and studyassist.gov.au/help-loans

FURTHER STUDY


- Graduate Certificate in Organisational Safety and Human Factors
- Graduate Diploma in Organisational Safety Management
- Graduate Diploma in Human Factors and Safety Management Systems

DEGREE STRUCTURE

Introductory Flying
Advanced Flying
Night Flying
Aircraft Navigation 1
Aircraft Navigation 2
Instrument Flight 1
Instrument Flight 2

Graduate Certificate in Organisational Safety and Human Factors

unisa.edu.au/safety-management

| | |
|--|---|
|  Online |  Commonwealth supported* |
|  0.5 years full-time |  Real-world projects |
|  Intakes: Feb, Jul | |

SATAC code.....**4GC061** ✓ *part-time study available*
Program code.....**ICOY**

*see page 16 for more information

Become a highly-skilled Work Health and Safety (WHS) professional. Develop your ability to manage workplace safety by analysing, producing and communicating practical solutions. Study key areas such as human factors, law, leadership, change and risk management, corporate social responsibility, and the systematic management of workplace hazards. Benefit from flexible study, with all courses delivered online by highly experienced academics and industry professionals.

CAREERS

WHS officer / return to work adviser / project officer / site supervisor / WHS consultant / WHS policy officer

ENTRY REQUIREMENTS

- Bachelor degree in safety or human factors; or
- Bachelor degree and two years of relevant health and safety or human factors work experience; or
- A minimum of four years' relevant full-time (or equivalent) work experience in health and safety or human factors.

FURTHER STUDY

- Graduate Diploma in Organisational Safety Management
- Graduate Diploma in Human Factors and Safety Management Systems

DEGREE STRUCTURE

| | |
|------------|---|
| FIRST YEAR | Work Health & Safety Law and Corporate Social Responsibility Safety Management Systems |
| | Foundations and Applications of Human Factors General Risk and Workplace Management |

Students complete their studies online and are not required on-campus.

Graduate Diploma in Organisational Safety Management

unisa.edu.au/safety-management

| | |
|---|---|
|  Online |  Commonwealth supported* |
|  1 year full-time |  Real-world projects |
|  Intakes: Feb, Jul | |

SATAC code.....**4GD039** ✓ *part-time study available*
Program code.....**IGOY**

*see page 16 for more information

Develop the skills to manage workplace safety in today's business environment with a strategic and systematic approach. Learn to justify and implement solutions to complex organisational safety issues. Build strong foundations in leadership, critical analysis, problem-solving, communication and change management. Benefit from flexible study, with all courses delivered online by highly experienced academics and industry professionals.

CAREERS

WHS adviser / WHS manager / return to work coordinator / WHS business partner / WHS and HR coordinator / HSE manager / HSEQ manager / safety consultant / site coordinator

ENTRY REQUIREMENTS

- Bachelor degree in safety or human factors; or
- Bachelor degree in a relevant discipline (typically includes psychology, health or management) and two years of relevant health and safety work experience; or
- Bachelor degree and four years of relevant health and safety work experience; or
- Graduate certificate in organisational safety from a recognised higher education institution; graduate certificate or graduate diploma in human factors from a recognised higher education institution.

FURTHER STUDY

- Graduate Diploma in Human Factors and Safety Management Systems


DEGREE STRUCTURE

| | |
|------------|---|
| FIRST YEAR | Work Health & Safety Law and Corporate Social Responsibility Safety Management Systems Risk Management in Social Responsibility Managing Safety Change in Organisations |
| | Foundations and Applications of Human Factors General Risk and Workplace Management Strategic Measurement of Safety Performance Management of Work Health and Safety Psychosocial Risk |

Students complete their studies online and are not required on-campus.

Graduate Diploma in Human Factors and Safety Management Systems

unisa.edu.au/safety-management

| | |
|--|---|
|  Online |  Commonwealth supported* |
|  1 year full-time |  Real-world projects |
|  Intakes: Feb, Jul | |

SATAC code.....**4GD038** ✓ *part-time study available*
Program code.....**IGHF**

*see page 16 for more information

Develop advanced knowledge in the development of expert safety management systems. Learn how to improve overall organisational safety and performance by achieving greater wellbeing for employees through sophisticated technologies and systems. Study human factors as an applied science, which integrates psychology, engineering, ergonomics, management and industrial design. Apply your knowledge and skills to a wide range of industries, including aviation, transport, healthcare, mining and defence. Benefit from flexible study, with all courses delivered online by highly experienced academics and industry professionals.

CAREERS

WHS manager / risk manager / WHS consultant / WHS adviser / compliance manager / operations manager / WHS business partner / HSE manager / HSEQ manager / site manager / change management consultant

ENTRY REQUIREMENTS

- Bachelor degree in a relevant discipline (typically includes psychology, safety, physiotherapy, occupational therapy, ergonomics, occupational hygiene or engineering); or
- Bachelor degree and four years of relevant health and safety or human factors work experience; or
- Graduate certificate in human factors or ergonomics from a recognised higher education institution; or
- Graduate certificate or graduate diploma in occupational health and safety from a recognised higher education institution.
- Applicants with bachelor degrees in other related disciplines are encouraged to apply and will be considered on a case-by-case basis.

FURTHER STUDY

- Graduate Diploma in Organisational Safety Management

DEGREE STRUCTURE

| | |
|------------|---|
| FIRST YEAR | Work Health & Safety Law and Corporate Social Responsibility Safety Management Systems Human Factors Design and Usability Shiftwork and Sleep |
| | Foundations and Applications of Human Factors General Risk and Workplace Management Humans and Complex Socio-Technical Systems Contemporary and Future Issues in Human Factors |

Students complete their studies online and are not required on-campus.

Masters by Research Doctor of Philosophy (PhD)

| | | |
|---------------------------------|-------------------|-------------|
| Masters by Research..... | Program code..... | LMIE |
| Doctor of Philosophy (PhD)..... | Program code..... | LPHD |

Contribute to the progress of science and technology by investigating a topic of interest. Flourish in a technological hub of theoretical, applied and cross-disciplinary research. Benefit from links to our multi-million dollar Future Industries Institute located on campus, aimed at transforming the industries of today and seeding the futures of tomorrow. Learn alongside world-class supervisors on industry-based projects focused on meeting the challenges of modern enterprise.

DISCIPLINE AREAS

- Applied Physics
- Bioinformatics
- Biomaterials Engineering and Nanomedicine
- Civil Engineering
- Computer and Information Science
- Construction Management
- Electrical Engineering
- Energy and Advanced Manufacturing
- Environmental Science
- Environmental Science and Engineering
- Geographic Information Science
- Information and Communication Technology
- Mathematics
- Mechanical Engineering
- Minerals and Resources
- Project Management
- Statistics
- Systems Engineering

ENTRY REQUIREMENTS

Masters by Research

- Bachelor degree of at least three years in a relevant discipline with a minimum credit average; or
- Honours 1, Honours 2, Honours 3 or an appropriate master's degree or equivalent qualification; or
- No tertiary qualifications (some discipline areas only) with demonstration of research capabilities via assessment of relevant quality publications and professional experience.

Doctor of Philosophy (PhD)

- Honours 1, Honours 2A, or an appropriate master's degree or equivalent qualification.

Alternative entry

- Other postgraduate and undergraduate degrees may be considered for admission into the Masters by Research or Doctor of Philosophy (PhD) with demonstration of research capabilities via assessment of relevant quality publications and professional experience.

Eligibility for entry into a research degree is also subject to an assessment of the proposed research, supervisor availability, and any University or research-specific eligibility requirements.

STUDY AT UniSA – THE BASICS

Minimum entry requirements for undergraduate degrees

APPLYING WITH YEAR 12

Applicants are required to have successfully completed the South Australian Certificate of Education (SACE) with:

- a competitive Selection Rank (ATAR) including adjustment factors; AND
- the fulfilment of the program's prerequisite requirements (where applicable).

Applicants may also be eligible to compete for entry if they have completed the program's prerequisite requirements and have completed one of the following:

- an interstate or overseas qualification considered by the University as equivalent to SACE; or
- the International Baccalaureate Diploma with a minimum score of 24 points.

For some degrees, applicants who have not achieved the Selection Rank (ATAR) required for automatic selection into their preferred degree may be selected for any remaining places based on the grades of their Year 12 subjects.

ADJUSTMENT FACTORS

Universities in South Australia include ATAR-related adjustment factors (previously known as bonus points) for Australian high school students applying for entry into university via the following schemes:

- **The Universities Equity Scheme** – provides additional points for students coming from specified schools, as well as individuals experiencing socio-economic disadvantage.
- **The Universities Language, Literacy and Mathematics Adjustment Scheme** – provides additional points for students who successfully complete a language other than English, or specified English and Mathematics subjects.

unisa.edu.au/adjustmentfactors

GUARANTEED ENTRY

UniSA offers guaranteed entry into many programs for domestic Year 12 and VET students. If your Selection Rank (ATAR) or VET award meets the UniSA Guaranteed Entry score for that program, you have met the prerequisites and any other program specific entry requirements, and you have listed the program as your first preference, you are in. It's guaranteed. Please note application timelines may apply.

unisa.edu.au/guaranteed

FEES

All domestic undergraduate students at the University of South Australia are in Commonwealth-supported places. Students in these places pay a contribution of their fees depending on the program chosen and the contribution band in which those courses are classified (see table below). The amount of your student contribution also depends on the unit value of your courses of study.

As per the Australian Government guidelines, the student contribution amounts for 2020 are:

| BAND | AREA OF STUDY | STUDENT CONTRIBUTION For one year of full-time load (1 EFTSL) | STUDENT CONTRIBUTION For each subject (0.125 EFTSL) |
|------|---|--|--|
| 1 | Humanities, behavioural science, social studies, foreign languages, visual and performing arts, clinical psychology, nursing and education. | \$6,684 | \$835 |
| 2 | Computing, built environment, health, engineering, surveying, agriculture, mathematics, statistics and science. | \$9,527 | \$1,190 |
| 3 | Law, dentistry, medicine, veterinary science, accounting, administration, economics and commerce. | \$11,155 | \$1,394 |

ADMISSIONS PATHWAYS

Entering your chosen program straight from high school is not the only pathway into UniSA. Applicants may also meet the minimum requirements to apply for entry (via competitive selection) through one of the following:

Higher education study – completion of at least half a year of full-time equivalent study at UniSA or a recognised higher education institution. You can apply using your Grade Point Average (GPA).

Higher education diploma – completion of a higher education diploma from UniSA College (applicable programs listed on each bachelor program in this guide), the South Australian Institute of Business and Technology (SAIBT), or another recognised higher education institution.

Special entry – a competitive Special Tertiary Admissions Test (STAT) score. A personal competencies statement or relevant employment experience may also be considered for some programs.

Vocational Education Training (VET) – applicants may be eligible for entry with the completion of an award from TAFE or another Registered Training Organisation at AQF Certificate IV or above.

UniSA College – there are a variety of pathway options offered through UniSA College, including diplomas and the Foundation Studies program.

Alternative education providers – there are a range of alternative pathways including bridging qualifications offered through SAIBT and Eynesbury.

Open Universities Australia – completion of at least four Open Universities Australia (OUA) courses at an undergraduate level or higher.
unisa.edu.au/pathways

BEFORE APPLYING

All applicants should check and ensure that they meet all entry and prerequisite requirements before applying. For more information on entry requirements, visit:
unisa.edu.au/study

SUPPORT SERVICES

UniSA offers a full range of support services, including career advice, disability and inclusion services, and counselling. For more information, contact (08) 8302 2376 or visit:
unisa.edu.au/studentsservices

SCHOLARSHIPS

UniSA offers a range of scholarships and grants to support students from all walks of life. Each year, 2,500 students benefit from scholarships at UniSA, providing financial assistance as well as valuable work experience, mentoring opportunities and even overseas travel. For more information and to check the eligibility criteria, visit:
unisa.edu.au/scholarships

HOW TO APPLY

Applications to most programs at UniSA are administered through the South Australian Tertiary Admissions Centre (SATAC). For more information, visit:
unisa.edu.au/apply

For UniSA Online degrees apply directly at, unisaonline.edu.au

*Some postgraduate programs are also Commonwealth-supported (or CSP), while others are full fee-paying; this is listed on applicable programs. For programs under 1.0 year full-time study, fees are listed as the whole program fee (indicative of 2020). For programs over 1.0 years full-time study, fees are listed based on the cost per annum (indicative of 2020). For more information on fees including eligibility for Commonwealth-supported places, deferring your student contribution through HECS-HELP or FEE-HELP loans, please visit:
unisa.edu.au/fees

Need some help? Contact Future Student Enquiries on (08) 8302 2376 or at unisa.edu.au/enquire



Get cultured – expand your thinking and see the world through a student exchange program.



Pridham Hall – discover the new heart of the University, featuring a graduation space, sports centre, gym and swimming pool.



UniSA Sport – keep active and make lasting friendships by joining one of our sporting teams.



Events on campus – participate in a wide range of events and activities on campus throughout the year.



MOD. – explore this on-campus futuristic museum of discovery, offering immersive experiences.

Your student experience

Orientation is the start of your journey at university. Explore your campus, meet new people, get study advice, and enjoy different activities and entertainment.

Campus Central are the on-campus gurus for ID cards, enrolment, fees and student services.

Support services are available to you throughout your time at university, including study support, personal counselling and peer mentoring, along with access to a range of community health clinics located on campus.

USASA is your student association at UniSA. They provide advocacy services, organise social activities and coordinate over 100 student clubs.

UniSA+ can provide you with a range of leadership, entrepreneurial, volunteering and self-development opportunities during your degree.

Student lounges provide you with a space to study or chill out, featuring work spaces, kitchen facilities, mobile charging stations, social spaces, lockers, gaming stations and more.

Food vendors and café-style dining facilities are now open at all UniSA campuses, including Honki Tonki, Zambrero, Abbots and Kinney and more.

UniSA Sport has over 25 sporting clubs, including rowing, netball, gridiron, rock climbing and so much more. You can also gain access to fully-equipped gym facilities on all metro campuses.

Accommodation services are available to help you set up a home away from home.

24-hour security services are available on campus and the free SafeZone app is available for download through the App Store or Google Play.

2020 EVENTS

Our events give you the opportunity to take a tour around campus, attend presentations, ask questions about different degrees and careers, and talk to current staff and students.

UniSA OPEN DAY

Sunday 16 August / 9:00am–4:30pm / City West and City East Campus

CAMPUS DAYS

Magill Campus Day: Wednesday 26 August / 4:00pm–8:00pm

Mawson Lakes Campus Day: Tuesday 25 August / 4:00pm–7:30pm

Mount Gambier Open Day: Sunday 9 August / 11:00am–4:00pm

Whyalla Open Day: Sunday 30 August / 11:00am–3:00pm

For more information, visit unisa.edu.au/infosessions

SCHOOL HOLIDAY TOURS

We also offer campus tours during the school holidays. Make an online booking at unisa.edu.au/campustours



MyCareerMatch is a free personality and career profiling tool that you can complete before you start university. Contact Future Student Enquiries on (08) 8302 2376 or at unisa.edu.au/enquire



ATAR > DEGREE FINDER

Go online and check out our new ATAR > Degree Finder, to explore which degrees you may be eligible for using your Selection Rank. unisa.edu.au/atar-degree-finder



University of South Australia

Australia's University of Enterprise

unisa.edu.au

Telephone: (08) 8302 2376

Make an enquiry: unisa.edu.au/enquire



Artist:
Rikurani

Acknowledgement of Country

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

Find out more about the University's commitment to reconciliation at unisa.edu.au/RAP

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For information specific to international students, please visit unisa.edu.au/international