

University of Southern Queensland  
International Student Guide 2027



University of  
**Southern**  
**Queensland**  
Australia

**You'll lead from here**

# Why UniSQ?



5 out of 5 stars  
in Overall Teaching,  
Employability,  
Global Engagement,  
Research, Online Learning  
and Inclusiveness<sup>1</sup>



Ranked 278 in  
Best Global Universities<sup>2</sup>



Flexible study options  
with online and  
mixed-mode delivery



Ranked top 58 young  
universities worldwide<sup>3</sup>



84.1% of undergraduates  
find full-time work  
within six months<sup>4</sup>

**AUD 82 900**

Australia's highest median  
undergraduate salaries  
one year out<sup>4</sup>

<sup>1</sup> Good Universities Guide, 2026


<sup>2</sup> Best Global Universities, Indicator Rankings, U.S. News & World Report L.P. 2025-2026

<sup>3</sup> Times Higher Education Young University Rankings, 2024

<sup>4</sup> QILT Graduate Outcomes Survey, National Report, Undergraduate Results, 2024

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The University of Southern Queensland acknowledges the First Nations of southern Queensland and their ongoing connection to Country, lands, and waterways. Further, we recognise Aboriginal and Torres Strait Islander peoples as the first educators and researchers of Australia. We pay deep respect to Elders past and present.



Meet our Vice-Chancellor and President

### Professor Paul Mazerolle

The University of Southern Queensland (UniSQ) is proudly ranked among the world's leading universities, placing us in the top 2% of universities globally. We continue to address critical global challenges—from space exploration and engineering to regional health, sport, and the vital intersection of climate resilience and agriculture.

UniSQ has a longstanding commitment to engaging with our students to deliver a meaningful, transformative educational experience. Through a safe, inclusive community and flexible, supportive learning, we empower our students to thrive. You'll be mentored by dedicated educators and industry experts, gaining the skills and confidence needed to lead in the workforce of tomorrow.

Innovation underpins everything we do, and we continually evolve our programs to meet the changing needs of our students and communities. We look forward to welcoming you to UniSQ and working with you to turn your ambitions into reality—together making a positive impact on the world.



Meet our Pro Vice-Chancellor (International)

### Professor Ren Yi

As the PVC International, I lead UniSQ's International strategy, driving our University to excel in the delivery of international education, and placing international students at the centre of our diverse Australian community. Our commitment to excellence is reflected in our global standing, ranked 278th by US News and within the top 351-400 by Times Higher Education.

As a research-intensive institution, UniSQ delivers high-quality, impactful results through an extensive network of institutional partners and fundies agencies globally. This dedication to quality has earned us a QS 5-Star rating and established us as a national leader in international student satisfaction and graduate starting salaries. Above all, we are here to inspire you. We invite you to build your capacity, forge lifelong friendships, and create lasting memories in Australia. This is your opportunity to become who you've always dreamed of being, and my team and I look forward to supporting you every step of the way.

# About Queensland, Australia



Enjoy 300 days of  
sunshine per year.



Queensland is affordable,  
with 2 Queensland cities  
ranked amongst the most  
affordable in Australia.



Beautiful landscapes,  
rainforests, and  
The Great Barrier Reef.



2 major international  
airports.



There is demand for skilled  
graduates in key industries  
including agtech, space,  
and applied health.



Brisbane is the host city of  
the 2032 Summer  
Olympic Games.



SUNSHINE COAST

BRISBANE

GOLD COAST

UniSQ  
TOOWOOMBA

90 minutes from Brisbane  
Regional Status

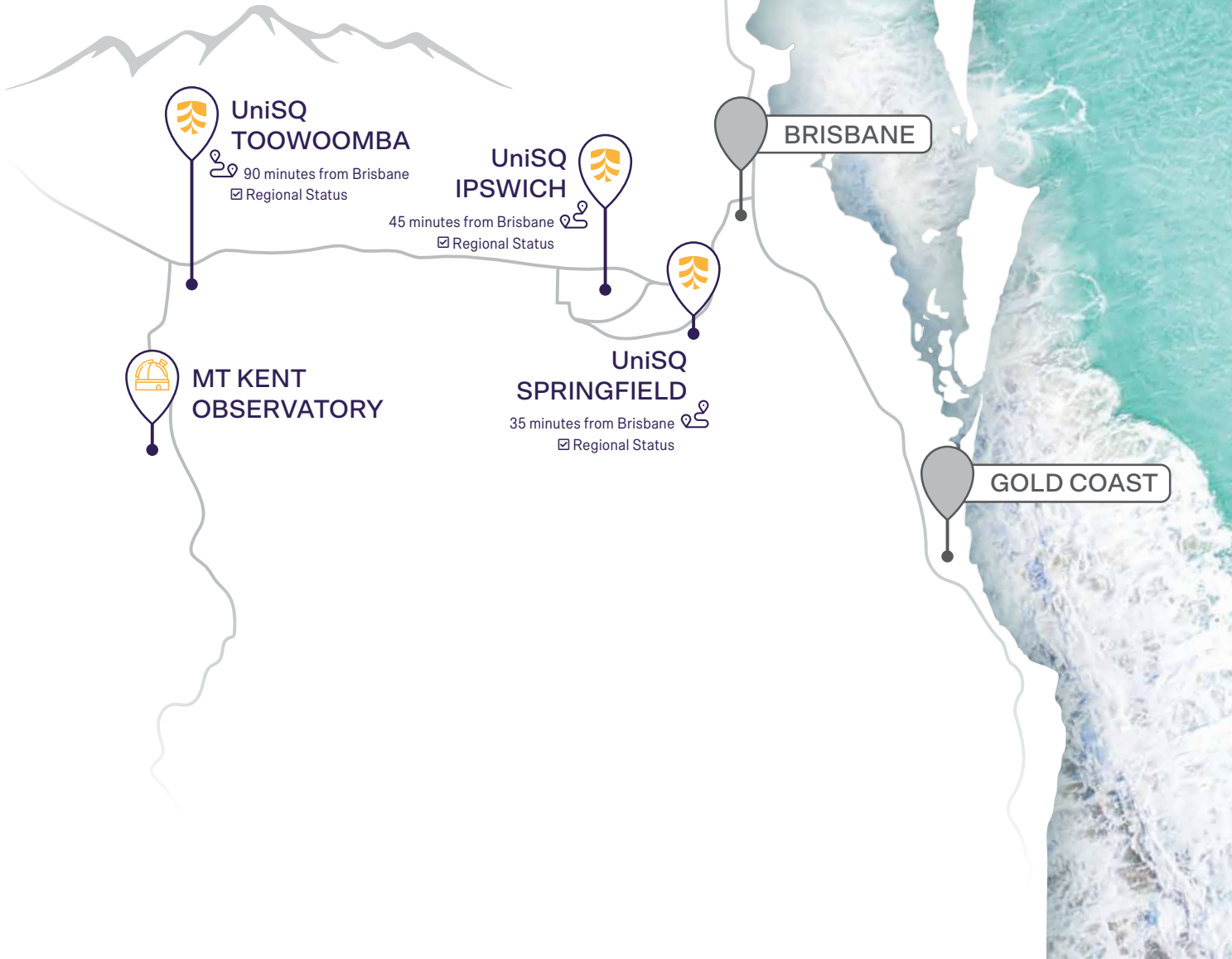
UniSQ  
IPSWICH

45 minutes from Brisbane  
Regional Status

UniSQ  
SPRINGFIELD

35 minutes from Brisbane  
Regional Status

MT KENT  
OBSERVATORY



# Locations

## UniSQ Toowoomba

Explore UniSQ's founding campus with state-of-the-art facilities and a welcoming atmosphere.

UniSQ Toowoomba features the beautiful Japanese Garden, art gallery, an award-winning library, an A320 airliner flight simulator, and three on-campus residential colleges. We are also proud to have Queensland's only professional astronomical research facility located near Toowoomba.

Free parking

Counselling and wellness support

Tennis centre

Sporting and social clubs

Cafes

Post office

24-hour gym

90 mins from Brisbane



## UniSQ Springfield

A nexus of innovation, offering state-of-the-art facilities.

As a hub for digital production and performance, UniSQ Springfield boasts a professional television studio, radio station, and rehearsal spaces. The campus is also home to a world-class Boeing 737-800 flight simulator – the first of its kind in Queensland – as well as innovative science and engineering labs, and collaborative teaching rooms.

Free parking

Cafes

Residential village

Gym

35 minutes from Brisbane and Ipswich

Less than one hour from the Gold Coast



### Learn more

Explore the facilities and campus at  
[unisq.edu.au/locations](https://unisq.edu.au/locations)



## UniSQ Ipswich

Experience historic architecture and purpose-built facilities.

The facilities at UniSQ Ipswich will develop your skills and confidence. Experience real-life scenarios with our Legal Clinic, Psychology and Counselling Clinic, and Exercise Physiology Clinic. Practise your skills in our paramedical training facilities, clinical nursing laboratories, Midwifery Simulation Centre, and moot court.

Free parking

Gym

Cafe

Counselling and wellness support

Library

45 minutes from Brisbane



## Online

Access excellence from anywhere. Study when and how it suits you.

Feeling connected and studying online are not mutually exclusive – as an online student, you'll receive the same level of support as someone studying on campus. For more than four decades we've been delivering flexible university courses, making us leaders in online learning.

Join classes live or listen to recordings

Connect with your peers

Receive friendly support in real-time



### Learn more

Explore your online study options  
[unisq.edu.au/online](https://unisq.edu.au/online)



# Your UniSQ experience

While everyone's journey is different, at UniSQ all students share the experience of being empowered to reach their full potential. With plenty of opportunities available both in and out of the classroom, this is your place to grow your knowledge, discover your interests, and set yourself up to succeed in future careers.

## Study abroad



Complete part of your degree in Australia as a study abroad student. Build your future with a wide range of courses taught by expert lecturers, while experiencing Australian culture, lifestyle, and travel opportunities supported by a study abroad travel grant.



## Experience student living



Choose from one of our three residential colleges at UniSQ Toowoomba, live just 100 metres from UniSQ Springfield at The Education City Residential Village, or let our friendly team help you find off-campus accommodation conveniently located near UniSQ Ipswich.



## Access career advice



Find the career for you. Build your employability skills and learn how to excel in job interviews. Talk one-on-one with professional career and guidance counsellors, and work with industry experts to set and achieve goals.



## Embrace university life



Join a club, society, sporting team, or leadership program – there is so much more to university than studying! Whether you're an on-campus or online student, we have activities, events, and programs to help you develop skills, engage with others, and enrich your experience.



## Get help when you need it



If you have a question, the iconnect team will help you find the answer. Access support from anywhere – our team is available via chat, email, phone, and in person.

# Scholarships

Reach your full potential and make the most of your time at university by easing the cost of study. UniSQ offers a range of scholarships for those who have achieved academic excellence, are leaders in their communities, or need financial support.

## Types of scholarships

### Academic merit

For high-achieving students, academic merit scholarships help to manage the cost of university.

### Area of study

Designed to assist with managing the cost of university, these scholarships are for those interested in specific study areas.

### Commencing student

These scholarships are for anyone who is about to start studying, and help with managing the cost of university.

### Location-based

You can also check for sponsorship offerings in your home country. Scholarships are available for students from specific geographical areas, and help with managing the cost of university. Some of these include:

- China Scholarship Council Joint Funding Program
- Human Resources Development Fund (FIDERH)
- Australia Awards Scholarships.

You can apply for more than one, so be sure to apply for all that you're eligible for. These are regularly updated, so please check the latest information on our website.

## Learn more

Explore and apply for scholarships at  
[unisq.edu.au/scholarships](https://unisq.edu.au/scholarships)





While reducing my tuition payment pressure, my scholarship helps me mentally. Applying for a scholarship is a fantastic opportunity, no matter the outcome. I encourage everyone who wants to experience life in another hemisphere to study in Australia.

**Linc**

Associate Degree of Engineering  
(Civil Engineering)



## Pathways to UniSQ

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Union Institute of Language (UIL) is our on-campus pathway partner, providing foundation and language programs that help students prepare for their academic journey. UIL equips students with essential English skills in reading, writing, listening, and speaking, supporting them to use English accurately in both academic and everyday settings. UIL offers clear pathways into UniSQ degrees, giving students the confidence, skills, and preparation they need to begin university study successfully.

### **The programs are designed to...**

assist students in raising their academic language and study skills to a more advanced level to enter and participate successfully in vocational education, degree, or postgraduate degrees.


### **The programs will...**


develop and increase students' knowledge of grammar and vocabulary, reading, writing, and listening skills, knowledge of research, report writing and presentation techniques, analytical thinking, meeting deadlines, and study skills.

### **Want to know more?**

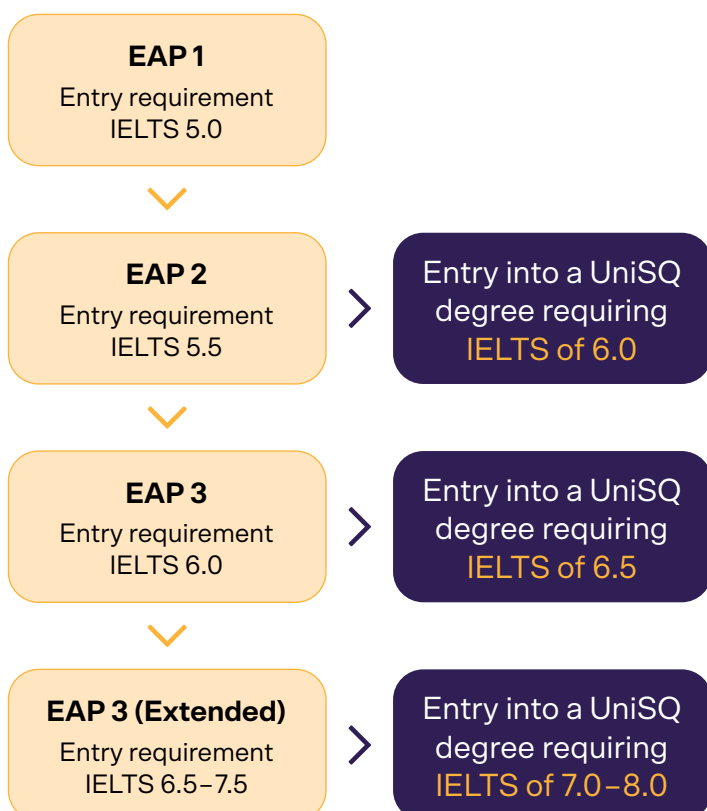
For more details please visit  
[uil.edu.au/about-uil](http://uil.edu.au/about-uil)



Program	Description	Details	Learn more
<b>English for Academic Purposes</b> CRICOS: 050110B	<p>If you are preparing for further academic study, this English for Academic Purposes (EAP) program helps you develop the language skills needed to enter selected vocational colleges and universities in Australia.</p> <p>The program strengthens your ability to understand academic lectures and discussions, build confidence in speaking clearly, express ideas using appropriate vocabulary and grammar, write well-structured academic texts, take effective notes, and deliver seminar presentations in English within a supportive learning environment.</p> <p>English for Academic Purposes (EAP) offered by our partner, the Union Institute of Language (UIL), will prepare you for entry into a UniSQ degree.</p>	<b>Study mode:</b> On-campus  <b>Duration:</b> 10 weeks	Find more details on page 37  

<b>Standard Foundation Program</b> CRICOS: 116792K	<p>The Standard Foundation Program helps students who have completed at least Year 11 to develop essential academic and digital literacy skills for university studies and future careers, while also supporting a healthy study-life balance. The program supports your progression into a UniSQ undergraduate degree by helping you meet its entry requirements.</p> <p>Upon admission to the Foundation Program, you will be conditionally accepted into your chosen undergraduate degree at UniSQ.</p>	<b>Study mode:</b> On-campus  <b>Duration:</b> 8 months	Find more details on page 37  
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## English for Academic Purposes



## UniSQ Foundation





# Arts and Communication

Shape your degree to suit and build skills to share stories, influence perspectives, and understand communities. Choose from study areas spanning literature, media, international relations, and criminology; to theatre, music, visual art, or digital content creation. Whatever your passion, UniSQ will help you refine your craft, develop a strong portfolio, and prepare for a dynamic career in the evolving arts and communication industries.

## Want to know more?

For more details please visit  
[unisq.edu.au/arts-and-communication](https://unisq.edu.au/arts-and-communication)



### I'm curious about...

making change, building communities, creating content, performing for an audience, writing stories, researching history, promoting equality and justice, exploring cultures, curating exhibitions, creating music, conducting interviews, storytelling, learning new technologies, or helping people.






### I can see myself working as a...

creative professional, journalist, musician, artist, actor, historian, diplomat, social media manager, content creator, policy analyst, public relations officer, festival director, author, educator, youth worker, human rights advisor, or creative freelancer.

### I'd like to work in...

media production hubs, theatres, art galleries, film or television studios, publishing houses, museums, heritage sites, radio stations, schools, libraries, community organisations, government or corporate offices, or artistic communities.

# Arts and Communication

Degree	Description	Learn more
<b>Bachelor of Arts</b> <b>Majors</b> <ul style="list-style-type: none"><li>Artificial Intelligence &amp; Data Science (Extended)</li></ul> CRICOS: 009258A	Future-proof your career, develop expertise, or invest in flexible and transferable skills to equip you for diverse employment opportunities. The Bachelor of Arts builds your professional identity and allows you to tailor your study to your interests. Develop your critical thinking, communication, leadership, and creative problem-solving skills. From your first year you will gain practical experience and be supported in setting career goals, giving you the confidence you need for your career.	Find more details on page 34 
<b>Bachelor of Creative Arts (Honours)</b> <b>Majors</b> <ul style="list-style-type: none"><li>Film, Television &amp; Radio</li><li>Music</li><li>Theatre</li><li>Visual Arts</li></ul> CRICOS: 077427C	Develop as a creative researcher and cultivate your advanced academic and creative practice, delving deeper into your area of interest. You will complete a research-driven project in your chosen discipline or in an interdisciplinary space, working with a supervisor to produce a creative work and exegesis or a traditional dissertation exploring your creative arts field. Previous students have recorded albums of original music, developed film scripts, written theatre works, or produced research for publication.	Find more details on page 34 
<b>Bachelor of Digital Design</b> <b>Majors</b> <ul style="list-style-type: none"><li>Interaction Design</li></ul> CRICOS: 103177G	Merging creativity, technology, and strategic thinking, this degree will give you the practical skills to master the industry-standard software you need to thrive in your career. Work with real-time game engines, digital drawing tools, and motion-capture technology to bring your ideas to life.	Find more details on page 34 
<b>Bachelor of Theatre</b> <b>Majors</b> <ul style="list-style-type: none"><li>Acting</li><li>Theatre Making</li></ul> CRICOS: 103180A	Prepare for an exciting career in professional theatre. Learn how to create original dramatic works with our Theatre Making major. Alternatively, our Acting major will help you master your skills in performance, production, and rehearsal. Benefit from opportunities to collaborate with fellow students, engage in practical workshops, and gain industry experiences with regional theatre and performing arts organisations.	Find more details on page 35 
<b>Bachelor of Visual Art</b> <b>Majors</b> <ul style="list-style-type: none"><li>Visual Art Studio Practice</li></ul> CRICOS: 103182K	Be at the forefront of engaging the community in visual arts and develop your drawing, painting, printmaking, sculpture, and ceramics skills. Expand your learning in a range of topics including art ideas, curatorial practice, gallery studies, professional writing in the visual arts sector, and arts and cultural management. Learn to extend your creativity, be innovative and adaptable, and gain the entrepreneurial skills needed to be industry-ready.	Find more details on page 35 



# Aviation

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Play an important part in reconnecting families, delivering essential goods, and driving global economies in the aviation industry. Whether your dream is to be a pilot, work with cutting-edge aviation technology, or oversee the successful coordination of ground operations, your career will reach new heights with UniSQ.

## Want to know more?

For more details please visit  
[unisq.edu.au/aviation](https://unisq.edu.au/aviation)



## I'm curious about...

learning to fly, aviation operations, travelling, aircraft technology, the future of air travel, or aviation safety.

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## I can see myself working as a...

pilot, flight operations team member, air traffic controller, flying instructor, air safety investigator, or aviation safety regulator.

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## I'd like to work in...

aeroplanes, airports, air traffic control rooms, regional Australia, or places around the world.

# Aviation

## Degree

## Description

## Learn more

### Bachelor of Aviation

#### Majors

- Aviation Management
- Flight Operations

CRICOS: 094756M

Launch your aviation career with expert guidance and strong industry connections. Choose the Flight Operations major to take to the skies from your first year and train in world-class flight simulators, or study Aviation Management and build advanced skills for key roles on the ground.

After successful completion of formal flight training with a registered training organisation, graduates of the Flight Operations major will be issued with their Commercial Pilot Licence by the Australian Civil Aviation Safety Authority.

Find more details on page 34



### Master of Business Administration Aviation

(Online only)

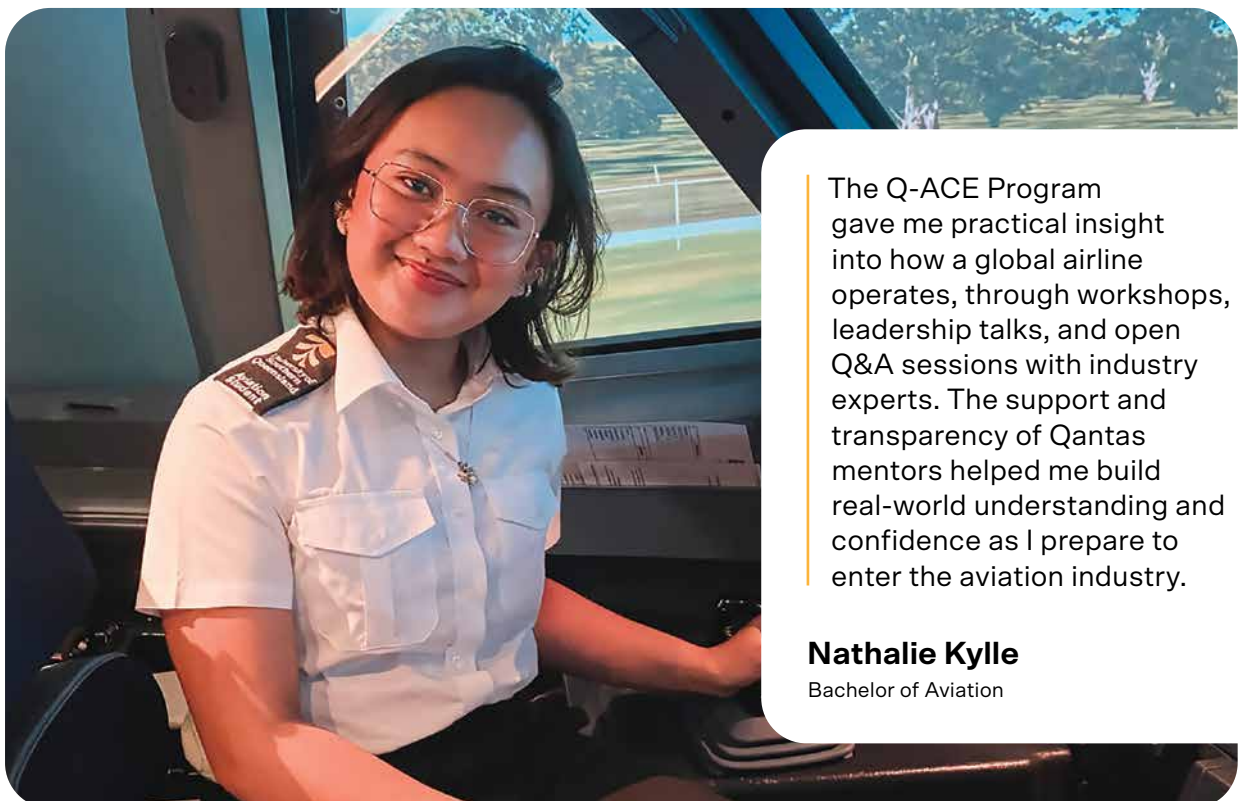
Build your leadership identity, data literacy and ethical judgement while developing the capability to lead in complex aviation environments. Designed for current and aspiring aviation professionals, this degree combines core MBA principles with specialised aviation knowledge to prepare you for senior roles across airlines, airports, and aviation organisations. Benefit from an outcome-focused learning experience with real-world projects, industry-informed teaching, and no exams. With relevant professional experience, you may also be eligible for credit and complete your degree sooner.

Find more details on page 36



The Qantas Aviation Career Enrichment Program (Q-ACE) is a great opportunity for Bachelor of Aviation students to gain valuable industry insights and prepare for future careers in aviation.

This program equips participants with the skills and knowledge needed to excel in the field. For more details visit: [careers.qantas.com/career-programs-events-qace-program](https://careers.qantas.com/career-programs-events-qace-program)



The Q-ACE Program gave me practical insight into how a global airline operates, through workshops, leadership talks, and open Q&A sessions with industry experts. The support and transparency of Qantas mentors helped me build real-world understanding and confidence as I prepare to enter the aviation industry.

**Nathalie Kylie**

Bachelor of Aviation



# Business

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Lead innovative business solutions in a rapidly changing world and help organisations boldly step into the future. Be prepared for dynamic careers – develop marketing campaigns for high-profile corporations, or oversee the accounting and finance management for global businesses.

## Want to know more?

For more details please visit  
[unisq.edu.au/business](https://unisq.edu.au/business)



### I'm curious about...

organising projects or events, working with people, managing new technologies, working with numbers, budgeting, interpreting information to aid decision-making, promoting a product or service, or managing people.

### I can see myself working as a...

business leader, accountant, advertiser, executive assistant, business owner, marketer, financial analyst, human resources officer, business analyst, business applications designer, or project manager.

### I'd like to work in...

global organisations, small and medium-sized businesses, offices, banks, universities, private practices, or not-for-profits.

Degree	Description	Learn more
<p><b>Bachelor of Accounting</b></p> <p><b>Majors</b></p> <ul style="list-style-type: none"> <li>Professional Accounting</li> </ul> <p>CRICOS: 110846E</p>	<p>Gain technical and professional skills in financial and management accounting, auditing, information technology, taxation, business law, and ethics. During your degree, you'll work alongside industry partners on real-world issues and complete an industry-based project in your final year.</p>	<p>Find more details on page 34</p> 
<p><b>Bachelor of Business</b></p> <p><b>Majors</b></p> <ul style="list-style-type: none"> <li>Business Accounting</li> <li>Finance</li> <li>Human Resource Management</li> <li>Marketing</li> </ul> <p>CRICOS: 092182E</p>	<p>Be ready to enter the workforce and make big business decisions. Explore your interests with a variety of core business courses; then delve into your specialisation later in your degree. Become uniquely qualified by selecting courses to align with your career goals. You'll benefit from UniSQ's close ties to industry and learn to solve real-world business challenges.</p>	<p>Find more details on page 34</p> 
<p><b>Associate Degree of Business</b></p> <p>CRICOS: 093267C</p>	<p>Start your journey in business with this two-year qualification. Align your degree with your career goals by choosing from our range of business minors such as finance, human resource management, information systems, leadership and management, economics, marketing, and politics and international relations.</p>	<p>Find more details on page 34</p> 
<p><b>Master of Business</b></p> <p><b>Specialisations</b></p> <ul style="list-style-type: none"> <li>Digital Marketing</li> <li>Finance</li> <li>Leadership</li> </ul> <p>CRICOS: 110843H</p>	<p>Develop advanced business knowledge and practical skills to succeed in a global and digital business environment. Explore topics such as strategy, leadership, data-driven decision making, and team development. This flexible degree is designed for graduates and professionals who want to strengthen their business expertise and prepare for leadership roles across a wide range of industries.</p>	<p>Find more details on page 36</p> 
<p><b>Master of Business Administration (MBA)</b></p> <p>(Online only)</p>	<p>Develop the strategic insight and leadership capability expected of MBA graduates. Build the skills to lead teams, drive organisational performance, and navigate digital and global business challenges. Through focused study in strategy, leadership, data-driven decision making, and organisational development, this MBA prepares professionals to influence, innovate, and step confidently into senior leadership roles across diverse industries.</p>	<p>Find more details on page 36</p> 
<p><b>Master of Information Systems</b></p> <p><b>Specialisations</b></p> <ul style="list-style-type: none"> <li>Business Analytics</li> </ul> <p>CRICOS: 082461C</p>	<p>Build the expertise and confidence to make informed business decisions in a global and digital environment. You will gain practical experience in strategy, leadership, data-driven decision making, and team development, preparing you for leadership roles across a wide range of industries.</p>	<p>Find more details on page 36</p> 
<p><b>Master of Organisational Project Management</b></p> <p>(Online only)</p>	<p>Are you driven to become a leader in organisational project management? Enhance business performance, drive innovation, and deliver strategic business outcomes with this innovative masters qualification. Through work-integrated learning and experienced industry experts delivering modern, innovative teaching, apply your learning to real-world scenarios within your workplace, enhancing problem-solving skills and understanding.</p>	<p>Find more details on page 36</p> 



# Engineering and Surveying

Combine creativity, problem-solving, and technology to make a real impact in engineering, surveying, or construction. From designing sustainable infrastructure and energy systems, to mapping environments and managing major projects, graduate ready to shape the future. Learn with cutting-edge tools, gain hands-on experience, and join a community of innovators.

## Want to know more?

For more details please visit  
[unisq.edu.au/engineering-and-surveying](https://unisq.edu.au/engineering-and-surveying)



## I'm curious about...

solving real-world problems, designing and building structures, using the latest tech and drones, working with numbers and data, exploring landscapes, improving efficiency, and seeing my ideas come to life.

## I can see myself working as a...

civil, mechanical, electrical, agricultural, or mechatronic engineer, surveyor, construction project manager, or engineering technologist.

## I'd like to work in...

outdoor settings, construction and mining sites, offices, regional communities, or cities.

# Engineering and Surveying

Degree	Description	Learn more
<b>Bachelor of Engineering (Honours)</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Agricultural Engineering</li><li>• Biomedical Engineering</li><li>• Civil Engineering</li><li>• Electrical &amp; Electronic Engineering</li><li>• Mechanical Engineering</li><li>• Mechatronic and Robotic Engineering</li></ul> CRICOS: 079519E	Benefit from extensive industry connections, hands-on practice, and research opportunities and be prepared to enter the workforce as a professional engineer. After your first two years of study, you may apply to be awarded the Associate Degree of Engineering, which is the qualification required for recognition as an engineering associate, meaning you can work in your field before graduating. This degree includes practical work experience opportunities and an exciting final-year research project, giving you additional exposure to industry. Customise your expertise with a full years' worth of elective courses relevant to your chosen major. Passionate about space? Study space technology courses alongside your relevant engineering major.	Find more details on page 34 
<b>Bachelor of Engineering Technology</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Civil Engineering</li><li>• Electrical &amp; Electronic Engineering</li><li>• Mechanical Engineering</li><li>• Mining Engineering</li></ul> CRICOS: 079333D	Design, construct, and manage projects while mastering the latest industry tools. Undertake project-based courses that provide practical experience and industry connections to support your career development. You'll learn how to connect engineering problems with the United Nations' sustainable development goals to help solve global challenges. You can also start working in industry while studying; after your first two years of study, you can apply to be awarded the Associate Degree of Engineering, which is the qualification required for recognition as an engineering associate.	Find more details on page 34 
<b>Bachelor of Surveying (Honours)</b> CRICOS: 079520A	Set yourself up for a career in the outdoors with Australia's largest surveying education provider. Be prepared to work in a range of industries after gaining in-depth knowledge of advanced surveying, geospatial data manipulation and integration, geographical information systems, mining, construction, and cadastral surveying. In your final year you'll have the opportunity to complete a research project and delve into specialist surveying topics.	Find more details on page 35 
<b>Bachelor of Surveying Technology</b> CRICOS: 053512D	Gain foundational knowledge and practical experience in surveying. Explore a range of technologies including satellite-based global navigation satellite systems and geographic information systems. Build the practical skills you need to work on a range of surveying projects including land development, construction, and mining.	Find more details on page 35 
<b>Master of Professional Engineering</b> <b>Specialisations</b> <ul style="list-style-type: none"><li>• Agricultural Engineering</li><li>• Civil Engineering</li><li>• Electrical &amp; Electronic Engineering</li><li>• Engineering Management &amp; Enterprise</li><li>• Mechanical Engineering</li><li>• Mechatronic &amp; Robotic Engineering</li><li>• Structural Engineering</li></ul> CRICOS: 067689G	Gain advanced engineering knowledge and professional skills to tackle complex technical challenges. You will explore areas such as design, project management, systems engineering, and sustainable solutions, preparing you for leadership roles in engineering and technology-driven industries. Gain a qualification that's recognised and respected – most specialisations in this masters degree are provisionally accredited by Engineers Australia and graduates are eligible for graduate membership at the Professional Level.	Find more details on page 36 



# Health

Kick-start a rewarding career in health at UniSQ. Study nursing, allied health, social work, medical sciences, psychology, or paramedicine, and more with expert guidance and hands-on training. We also offer a pathway into medicine. Whether you're passionate about helping others or curious about the human body and mind, UniSQ prepares you to make a real impact in growing health industries.

## I'm curious about...

professions where I can care for others, promoting healthy habits, investigating the cause and treatment of health conditions, developing rehabilitation programs, engaging in biomedical and clinical research, jobs that involve human movement and anatomy, or speech and language development.

## I can see myself working as a...

nurse, midwife, doctor, occupational therapist, speech pathologist, physiotherapist, paramedic, social worker, allied health assistant, exercise physiologist, strength and conditioning coach, medical laboratory scientist, exercise or sports scientist, or biomedical and clinical research scientist.

## I'd like to work in...

hospitals, community health centres, schools, private practices, medical laboratories, ambulances, sporting clubs, remote or rural communities, telehealth, or research centres.

### Want to know more?

For more details please visit  
[unisq.edu.au/health](https://unisq.edu.au/health)

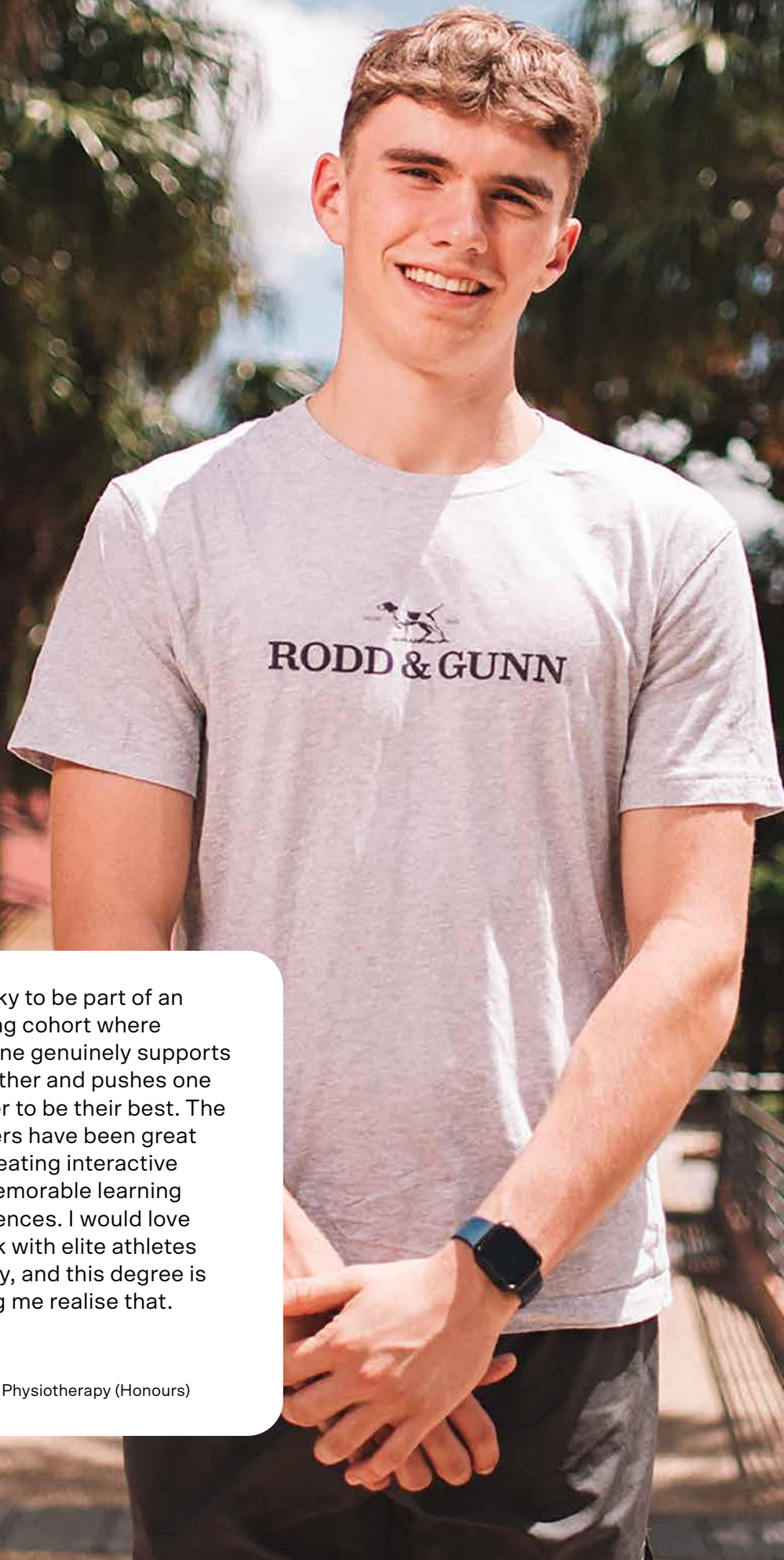


Degree	Description	Learn more
<b>Bachelor of Biomedical Sciences</b> CRICOS: 098990B	Discover the wonder of the human body and unlock countless career opportunities – be equipped to work in medical research, biotechnology, public health, pharmaceuticals, and diagnostics. You will be job-ready after completing 200 hours of laboratory work and placements in Australia or abroad. This degree can also be a stepping stone to undertaking the Graduate Medical School Admissions Test (GAMSAT).	Find more details on page 34 
<b>Bachelor of Medical Laboratory Science</b> CRICOS: 117167E	Learn how to examine and process blood and tissue samples for disease diagnosis. Be workplace-ready after completing 80 days of clinical placement in pathology laboratories and benefit from one of Australia's shortest medical laboratory science degrees. This degree can also be a stepping stone into medicine, preparing you to undertake the Graduate Medical School Admissions Test (GAMSAT).	Find more details on page 35 
<b>Bachelor of Nursing</b> CRICOS: 093153B	Become a registered nurse and be ready to enter the workforce – almost 50% of this degree is devoted to practical learning. You will complete 800 hours of professional experience through placements across a range of settings, and develop your skills with a combination of nursing courses and clinical simulation in our labs and nursing wards.	Find more details on page 35 
<b>Bachelor of Occupational Therapy (Honours)</b> CRICOS: 111904C	Improve the quality of life of individuals, families, and communities as an occupational therapist. Learn from UniSQ's expert staff who are both academics and experienced practitioners in their field. You'll engage in hands-on learning right from the start with over 1,000 hours of clinical placement, and benefit from valuable opportunities to engage with industry partners.	Find more details on page 35 
<b>Bachelor of Paramedicine</b> CRICOS: 089149K	Provide compassionate care and help save lives as a paramedic. This degree includes placements with the Queensland Ambulance Service and other healthcare providers to equip you with the knowledge you need to thrive in high-pressure situations. Learn from industry-experienced staff and develop critical skills in clinical decision-making, conflict resolution, communication, and leadership.	Find more details on page 35 
<b>Bachelor of Science (Honours) (Psychology)</b> CRICOS: 043510M	Develop advanced research and professional skills toward a career in psychology through the Bachelor of Science (Honours) (Psychology). This APAC-accredited fourth-year degree prepares you to apply for provisional registration with the Psychology Board of Australia and Associate Membership with the Australian Psychological Society, with further supervised practice or an approved masters degree required. High-achieving students may also be eligible to progress to Masters or PhD degrees.	Find more details on page 35 

Rated 5/5 stars for teaching quality and student support for health services.<sup>1</sup>

#1 in Australia for postgraduates in full-time employment in nursing.<sup>1</sup>

<sup>1</sup> The Good Universities Guide, 2026



I'm lucky to be part of an amazing cohort where everyone genuinely supports each other and pushes one another to be their best. The lecturers have been great too, creating interactive and memorable learning experiences. I would love to work with elite athletes one day, and this degree is helping me realise that.

**Jimmy**

Bachelor of Physiotherapy (Honours)

Degree	Description	Learn more
<p><b>Bachelor of Physiotherapy (Honours)</b></p> <p>CRICOS: 111903D</p>	<p>This degree will equip you to work in a range of settings including regional and rural areas, hospitals, private practice clinics, schools, rehabilitation facilities, pain clinics, and with professional sports teams. Learn from industry-experienced professionals and undertake 25 weeks of clinical placements.</p>	<p>Find more details on page 35</p> 
<p><b>Bachelor of Psychology (Honours)</b></p> <p>CRICOS: 062647C</p>	<p>Help improve the mental health of others. This degree focuses on research and practitioner skills and gives you the opportunity to gain practical experience through industry placements. Learn how to work ethically with clients and interpret psychological tests, and explore treatment options.</p> <p>If you're interested in becoming a registered psychologist, you will be eligible to complete further studies at a master's level after completing this degree.</p>	<p>Find more details on page 35</p> 
<p><b>Bachelor of Speech Pathology (Honours)</b></p> <p>CRICOS: 111905B</p>	<p>As a speech pathologist you will assist babies, children and adults with speech, language, voice, and swallowing challenges. Learn how to assess, diagnose, and treat a wide variety of clients through clinical learning and professional placements. Discover how to provide holistic healthcare by working alongside families and other health and education professionals. This degree will also equip you to care for the psycho-emotional needs of your clients – UniSQ is the only university in Australia to incorporate the science of compassionate care from year one.</p>	<p>Find more details on page 35</p> 
<p><b>Master of Clinical Psychology</b></p> <p>CRICOS: 0101389</p>	<p>Prepare for professional practice in clinical psychology by gaining advanced knowledge in assessment, intervention, and evidence-based therapy. This degree equips you to support mental health and wellbeing across diverse communities.</p>	<p>Find more details on page 36</p> 
<p><b>Master of Professional Psychology</b></p> <p>CRICOS: 089812F</p>	<p>Advance your understanding of psychological principles and professional practice. You will develop skills in assessment, intervention, and applied research, preparing for careers in professional psychology and allied mental health roles.</p>	<p>Find more details on page 36</p> 
<p><b>Master of Science</b></p> <p><b>Specialisations</b></p> <ul style="list-style-type: none"> <li>• Agricultural Science</li> <li>• Sport &amp; Exercise</li> </ul> <p>CRICOS: 078596M</p>	<p>Expand your scientific knowledge and research skills in your chosen discipline. This degree focuses on critical thinking, experimental design, and data analysis to prepare you for advanced roles in research, industry, or further study.</p>	<p>Find more details on page 36</p> 
<p><b>Master of Social Work (Qualifying)</b></p> <p>CRICOS: 114532B</p>	<p>Gain the knowledge and practical skills to become a professional social worker. You will learn to assess, plan, and implement interventions that support individuals, families, and communities in a variety of social and community settings.</p>	<p>Find more details on page 36</p> 



# Information Technology

In the ever-evolving world of technology, innovation knows no bounds – as an IT professional, you could use your technical skills and creativity to work in software app development, artificial intelligence, data science, networking, cyber security, game design, graphic design, or digital media. Master cutting-edge tools to become an architect of the online landscape and be prepared for the careers of the future.

## Want to know more?

For more details please visit  
[unisq.edu.au/it](https://unisq.edu.au/it)



## I'm curious about...

working with computers, building programs, solving problems, creating digital solutions, or analysing data.







## I can see myself working as a...

programmer, systems analyst, web developer, app developer, software developer, database administrator, game designer, animator, graphic designer, user experience designer, data scientist, cyber security engineer, or operations coordinator.

## I'd like to work in...

offices, control rooms, remote locations, universities, hospitals, banks, schools, or from home.

# Information Technology

Degree	Description	Learn more
<b>Bachelor of Digital Design</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Interaction Design</li></ul> CRICOS: 103177G	Merging creativity, technology, and strategic thinking, this degree will give you the practical skills to master the industry-standard software you need to thrive in your career. Work with real-time game engines, digital drawing tools, and motion capture technology to bring your ideas to life.	Find more details on page 34 
<b>Bachelor of Information Technology</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Artificial Intelligence &amp; Data Science</li><li>• Networking &amp; Cyber Security</li><li>• Software Application Development</li></ul> CRICOS: 007490J	Become an effective problem solver and innovator across a wide range of industries with a qualification in IT. Master technical skill, connect with industry partners, and put your knowledge into practice with an industry-based project during your final year.	Find more details on page 35 
<b>Master of Cyber Security</b> <b>Specialisations</b> <ul style="list-style-type: none"><li>• Cyber Security Management</li><li>• Technical</li></ul> CRICOS: 0100380	Gain advanced knowledge and practical skills to protect digital systems and information. You will explore areas such as cyber risk management, security technologies, and ethical practices, preparing for careers in cybersecurity and digital protection.	Find more details on page 38 
<b>Master of Data Science</b> <b>Specialisations</b> <ul style="list-style-type: none"><li>• Artificial Intelligence &amp; Machine Learning</li><li>• Data Analytics</li></ul> CRICOS: 0101854	Develop expertise in analysing and interpreting complex data to inform decision-making. You will learn skills in statistical modelling, data analytics, and machine learning, preparing for roles in data-driven industries and research.	Find more details on page 36 
<b>Master of Information Systems</b> <b>Specialisations</b> <ul style="list-style-type: none"><li>• Business Analytics</li><li>• Digital Innovation</li><li>• Managing Cyber Risk</li></ul> CRICOS: 082461C	Gain the knowledge and skills to manage and innovate information systems in organisations. You will explore areas such as business analytics, digital innovation, and managing cyber risk, preparing you to lead technology-driven projects and make data-informed decisions in a digital business environment.	Find more details on page 36 
<b>Master of Information Technology</b> <b>Specialisations</b> <ul style="list-style-type: none"><li>• Computing Technology</li><li>• Network Engineering</li><li>• Software Development</li></ul> CRICOS: 083407A	Gain advanced technical and professional skills to design, implement, and manage IT solutions across a range of industries. During your studies, you will explore areas such as software development, network engineering, cybersecurity, and computing technologies. This degree equips you to solve real-world technology challenges and prepares you for leadership roles in the fast-evolving digital landscape.	Find more details on page 36 



# Sciences and Agriculture

Drive innovation, feed the future, and improve the world we live in with a career in science or agriculture. From developing sustainable farming systems, or finding cures for diseases, to mitigating climate change, you could help solve critical global challenges. Satisfy your curiosity and learn from world-leading experts at UniSQ, with our lecturers ranked among the top 2% of scientists globally.<sup>1</sup>

## Want to know more?

For more details please visit  
[unisq.edu.au/sciences-and-agriculture](https://unisq.edu.au/sciences-and-agriculture)



### I'm curious about...

exploring how things work, producing food to feed the world, investigating diseases and disorders, experimenting with new agricultural and scientific technologies, biomedical and clinical research, biological advancement, conducting experiments, studying space and the Solar system, protecting the environment and wildlife, developing sustainable farming methods, or discovering solutions to global challenges.

### I can see myself working as a...





mathematician, agronomist, astronomer, physicist, ecologist, biologist, agricultural engineer, spatial analyst, physics teacher, ranger, wildlife management officer, zookeeper, data analyst, rocket scientist, researcher; or a scientist of: water, climate, environment, biomedicine, forensics, medical laboratory, or food.

### I'd like to work in...

laboratories, farms, hospitals, medical laboratories, offices, schools, outdoor settings, research and testing facilities, or rural and regional communities.

<sup>1</sup> Elsevier Data Repository, 2024

# Sciences and Agriculture

Degree	Description	Learn more
<b>Bachelor of Agricultural Technology</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Production Technology (Extended)</li></ul> CRICOS: 108983C	This degree is the first of its kind in Queensland and is ideal if you want to work in the ag industry. Learn how to master innovative technology and think outside the box to create business solutions for farmers. Gain hands-on experience and build your network through industry placements. You'll have the opportunity to work alongside some of the leading AgTech researchers and agribusinesses, including John Deere, Raven, Incitec Pivot, Grains Research and Development Corporation, Cotton Research and Development Corporation, and AgriFutures Australia.	Find more details on page 34 
<b>Bachelor of Environmental Science</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Ecology &amp; Conservation</li></ul> CRICOS: 108984B	Play your part in creating a sustainable future. Explore topics such as environmental science, ecology, climate and water science, biodiversity conservation, and wildlife and natural resource management. Learn more about Indigenous relationships with country and find out how this knowledge can be incorporated into resource management. Through practical field work, industry placements, and involvement in environmental research with UniSQ's renowned research centres, you will be ready to enter the workforce and make a difference.	Find more details on page 34 
<b>Bachelor of Science</b> <b>Majors</b> <ul style="list-style-type: none"><li>• Food &amp; Beverage Science</li></ul> CRICOS: 042230E	Gain an understanding of how the universe works, learn about livestock health, develop skills in computing, know how to plan for a more sustainable future, master theoretical and applied statistics – the list of what you could do with a Bachelor of Science is almost endless. In addition to specialist knowledge gained from your selected major, you will also develop strong analytical and problem-solving skills and become a work-ready, independent thinker.	Find more details on page 35 
<b>Master of Science</b> <b>Specialisations</b> <ul style="list-style-type: none"><li>• Agricultural Science</li><li>• Sport &amp; Exercise</li></ul> CRICOS: 043510M	Build the scientific expertise you need to shape real-world outcomes with a degree designed to align with your interests, professional goals, and prior study. You will deepen your knowledge in your chosen specialisation, strengthening your skillset and opening opportunities for career progression. With a blend of coursework and research, this degree suits professionals who want to expand their capabilities, change careers or build on study from another discipline. Develop your research abilities through a specialised project and the completion of a thesis, preparing you to contribute new insights within your field.	Find more details on page 36 



# Higher degrees by research

## Be part of our global impact

As a research-intensive regional university, we are discovering solutions to build a strong and sustainable future. Key to our research culture is working with industries to understand the problems they face, and collaboratively developing new ideas and technologies to provide innovative solutions. Our research has a real impact, with tangible benefits demonstrated across a wide range of critical challenges, regionally and across the globe.

Our research institutes and centres host unique state-of-the-art facilities. These facilities support a broad spectrum of research degrees across many STEM and social science disciplines.

UniSQ's flagships define where we lead, bringing together research excellence, education, infrastructure and industry partnerships to deliver impact.

### Want to know more?

For more details please visit  
[unisq.edu.au/research](https://unisq.edu.au/research)



UniSQ's flagships are:

### **Agriculture, Climate and Environment**

including Climate Science, Drought Mitigation and Adaptation, Crop Health, Agriculture, Climate and Environment

### **Health**

including Sport and Exercise Science, Biomedical Science, Mental Health, and Allied Health




### **Communities and Regional Development**

including Agribusiness, Energy, Sustainable Economic Development, Workforce, Community Wellbeing, Climate Variability, Culture and Heritage

### **Space, Defence and Advanced Technologies**

including Astrophysics, Hypersonics and Rocketry, and Materials Engineering.

# Higher degrees by research

Degree	Description	Learn more
<b>Master of Research</b> CRICOS: 108591H	Our Master of Research allows you to develop your research skills, specialist knowledge, and produce original contributions in your chosen field, supported by expert professionals and renowned academics. Expand your critical thinking, applied research and evaluation skills, develop rigorous research design capabilities, and the ability to report and share your research outcomes.	Find more details on page 37 
<b>Doctor of Philosophy (PhD)</b> CRICOS: 031453C	Our Doctor of Philosophy (PhD) is a research degree available in all Study Areas, and provides you with the skills to become an effective researcher in your previously studied discipline. By undertaking a Doctor of Philosophy, you will have expansive intellectual freedom to be able to make an original and substantial contribution to your area of study. UniSQ is committed to excellence in research training and providing a quality research training experience for our students. We maintain our relevance in research by linking with industry and business through local and international research networks.	Find more details on page 37 
<b>Cotutelle PhD program</b>	Be a part of UniSQ's world-leading researchers that help create world-changing results. Our Cotutelle PhD program opens doors to international research candidates and supervisors, allowing for joint supervision and dual PhD awards.	



## Be supported by our Graduate Research School

UniSQ's globally focused Graduate Research School supports all Higher Degree by Research (HDR) training, building a successful learning environment for UniSQ's HDR students. All HDR students have access to diverse facilities and are supervised by UniSQ researchers and partners, in a supportive and rewarding research environment. Degrees, majors, and entry requirements, are subject to change at the discretion of the University.




[unisq.edu.au/graduate-research-school](https://unisq.edu.au/graduate-research-school)






### How to apply

To learn more about the HDR application process please visit [unisq.edu.au/research-apply](https://unisq.edu.au/research-apply)








# Degrees at a glance

Undergraduate degrees						IELTS	CRICOS
<b>Associate Degree of Allied Health</b>	Ipswich	Feb	2 years (16 units)	On-Campus	AUD 36,320	7.0	111902E
<b>Associate Degree of Biomedical Sciences</b>	Toowoomba	Feb, Jun	2 years (16 units)	On-Campus	AUD 36,320	6.0	098991A
<b>Associate Degree of Business</b>	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 30,520	6.0	093267C
<b>Associate Degree of Engineering</b>	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 40,120	6.0	054271G
Agricultural Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus			
Biomedical Engineering	Springfield	Feb, Jun, Sep	2 years (16 units)	On-Campus			
Civil Engineering	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus			
Electrical & Electronic Engineering	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus			
Instrumentation Control & Automation Engineering	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus			
Mechanical Engineering	Springfield, Toowoomba	Feb, Jun	2 years (16 units)	On-Campus			
Mechatronic & Robotic Engineering	Springfield, Toowoomba	Feb, Jun	2 years (16 units)	On-Campus			
Mining Engineering	Springfield	Feb, Jun	2 years (16 units)	On-Campus			
<b>Associate Degree of Medical Laboratory Science</b>	Toowoomba	Feb, Jun	2 years (16 units)	On-Campus	AUD 36,320	6.0	098993K
<b>Associate Degree of Surveying</b>	Springfield	Feb, Sep	2 years (16 units)	On-Campus	AUD 40,120	6.0	053510F
<b>Bachelor of Accounting</b>	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 30,520	6.0	110846E
Professional Accounting	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
<b>Bachelor of Agricultural Technology</b>	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 40,120	6.0	108983C
Production Technology (Extended)	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
<b>Bachelor of Arts</b>	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 31,160	6.0	009258A
Artificial Intelligence & Data Science (Extended)	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
<b>Bachelor of Aviation</b>	Springfield	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 30,520	6.0	094756M
Aviation Management	Springfield	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Flight Operations	Springfield	Feb, Jun, Sep	3 years (24 units)	On-Campus			
<b>Bachelor of Biomedical Sciences</b>	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 36,320	6.0	098990B
<b>Bachelor of Business</b>	Springfield, Toowoomba	Feb, Jun	3 years (24 units)	On-Campus	AUD 30,520	6.0	092182E
Business Accounting	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Finance	Springfield	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Human Resource Management	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Marketing	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
<b>Bachelor of Creative Arts (Honours)</b>	Springfield, Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus	AUD 30,520	6.0	077427C
Film, Television & Radio	Springfield, Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus			
Music	Springfield, Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus			
Theatre	Springfield, Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus			
Visual Arts	Springfield, Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus			
<b>Bachelor of Digital Design</b>	Springfield	Feb, Jun	3 years (24 units)	On-Campus	AUD 30,520	6.0	103177G
Interaction Design	Springfield	Feb, Jun	3 years (24 units)	On-Campus			
<b>Bachelor of Engineering (Honours)</b>	Springfield, Toowoomba	Feb, Jun, Sep	4 years (32 units)	On-Campus	AUD 40,120	6.0	079519E
Agricultural Engineering	Toowoomba	Feb, Jun, Sep	4 years (32 units)	On-Campus			
Biomedical Engineering	Springfield	Feb, Jun, Sep	4 years (32 units)	On-Campus			
Civil Engineering	Springfield, Toowoomba	Feb, Jun, Sep	4 years (32 units)	On-Campus			
Electrical & Electronic Engineering	Springfield, Toowoomba	Feb, Jun, Sep	4 years (32 units)	On-Campus			
Mechanical Engineering	Springfield, Toowoomba	Feb, Jun, Sep	4 years (32 units)	On-Campus			
Mechatronic & Robotic Engineering	Springfield, Toowoomba	Feb, Jun, Sep	4 years (32 units)	On-Campus			
<b>Bachelor of Engineering Technology</b>	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 40,120	6.0	079333D
Civil Engineering	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Electrical & Electronic Engineering	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Mechanical Engineering	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			
Mining Engineering	Springfield	Feb, Jun, Sep	3 years (24 units)	On-Campus			
<b>Bachelor of Environmental Science</b>	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 40,120	6.0	108984B
Ecology & Conservation	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus			

Undergraduate degrees							IELTS	CRICOS
<b>Bachelor of Information Technology</b>	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 33,600	6.0	007490J	
Artificial Intelligence & Data Science	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus				
Networking & Cyber Security	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus				
Software Application Development	Springfield, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus				
<b>Bachelor of Medical Laboratory Science</b>	Toowoomba	Feb, Jun	3.5 years (28 units)	On-Campus	AUD 36,320	7.0	117167E	
<b>Bachelor of Nursing</b>	Ipswich, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 36,320	7.0	093153B	
Enrolled Nurse Entry	Ipswich, Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus				
<b>Bachelor of Occupational Therapy (Honours)</b>	Ipswich, Toowoomba	Feb	4 years (32 units)	On-Campus	AUD 36,320	7.0	111904C	
<b>Bachelor of Paramedicine</b>	Ipswich	Feb	3 years (24 units)	On-Campus	AUD 36,320	6.0	089149K	
<b>Bachelor of Physiotherapy (Honours)</b>	Ipswich, Toowoomba	Feb	4 years (32 units)	On-Campus	AUD 36,320	7.0	111903D	
<b>Bachelor of Psychology (Honours)</b>	Ipswich	Feb	4 years (32 units)	On-Campus	AUD 36,320	6.0	062647C	
<b>Bachelor of Science</b>	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus	AUD 35,120	6.0	042230E	
Food & Beverage Science	Toowoomba	Feb, Jun, Sep	3 years (24 units)	On-Campus				
<b>Bachelor of Science (Honours) (Psychology)</b>	Ipswich	Feb	1 year (8 units)	On-Campus	AUD 38,760	6.0	043510M	
<b>Bachelor of Speech Pathology (Honours)</b>	Ipswich	Feb	4 years (32 units)	On-Campus	AUD 36,320	8.0	111905B	
<b>Bachelor of Surveying (Honours)</b>	Springfield	Feb, Sep	4 years (32 units)	On-Campus	AUD 40,120	6.0	079520A	
<b>Bachelor of Surveying Technology</b>	Springfield	Feb, Sep	3 years (24 units)	On-Campus	AUD 40,120	6.0	053512D	
<b>Bachelor of Theatre</b>	Toowoomba	Feb	3 years (24 units)	On-Campus	AUD 30,520	6.0	103180A	
Acting	Toowoomba	Feb	3 years (24 units)	On-Campus				
Theatre Making	Toowoomba	Feb	3 years (24 units)	On-Campus				
<b>Bachelor of Visual Art</b>	Toowoomba	Feb, Jun	3 years (24 units)	On-Campus	AUD 30,520	6.0	103182K	
Visual Art Studio Practice	Toowoomba	Feb, Jun	3 years (24 units)	On-Campus				

Postgraduate degrees								
						IELTS	CRICOS	
<b>Graduate Certificate of Business</b>	Springfield, Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus	AUD 17,800	6.0	110845F	
Business Foundations	Springfield	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
<b>Graduate Certificate of Professional Engineering</b>	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus	AUD 20,000	6.0	067687K	
Agricultural Engineering	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
Civil Engineering	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
Electrical & Electronic Engineering	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
Engineering Management & Enterprise	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
Mechanical Engineering	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
Structural Engineering	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
<b>Graduate Certificate of Science</b>	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus	AUD 20,920	6.0	069701A	
Agricultural Science	Toowoomba	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
<b>Graduate Diploma of Business</b>	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus	AUD 18,440	6.0	110844G	
Business Foundations	Springfield	Feb, Jun, Sep	0.5 year (4 units)	On-Campus				
<b>Graduate Diploma of Professional Engineering</b>	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus	AUD 40,040	6.0	067688J	
Agricultural Engineering	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
Civil Engineering	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
Electrical & Electronic Engineering	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
Engineering Management & Enterprise	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
Mechanical Engineering	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
Mechatronic & Robotic Engineering	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
Structural Engineering	Toowoomba	Feb, Jun, Sep	1 year (8 units)	On-Campus				
<b>Graduate Diploma of Science</b>	Toowoomba	Feb, Jun	1 year (8 units)	On-Campus	AUD 41,840	6.0	031448M	
Agricultural Science	Toowoomba	Feb, Jun	1 year (8 units)	On-Campus				
Sport & Exercise	Ipswich	Feb, Jun	1 year (8 units)	On-Campus				
<b>Master of Business</b>	Springfield	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 35,600	6.5	110843H	
Digital Marketing	Springfield	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Finance	Springfield	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Leadership	Springfield	Feb, Jun, Sep	2 years (16 units)	On-Campus				
<b>Master of Business Administration (MBA)</b>	-	Feb, Jun, Sep	1.5 years (12 units)	Online	AUD 35,600	6.5	-	
<b>Master of Business Administration Aviation</b>	-	Jan, Jul	1.5 years (12 units)	Online	AUD 35,360	6.5	-	
<b>Master of Clinical Psychology</b>	Ipswich	Jan	2 years (16 units)	On-Campus	AUD 34,440	6.5	0101389	
<b>Master of Cyber Security</b>	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 33,760	6.5	0100380	
Cyber Security Management	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Technical	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
<b>Master of Data Science</b>	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 33,760	6.5	0101854	
Artificial Intelligence & Machine Learning	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Data Analytics	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
<b>Master of Information Systems</b>	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 33,760	6.5	082461C	
Business Analytics	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Digital Innovation	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Managing Cyber Risk	Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
<b>Master of Information Technology</b>	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 33,760	6.5	083407A	
Computing Technology	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Network Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Software Development	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
<b>Master of Organisational Project Management</b>	-	Feb, Jun, Sep	1.5 years (12 units)	Online	AUD 35,600	6.5	-	
<b>Master of Professional Engineering</b>	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus	AUD 40,040	6.5	067689G	
Agricultural Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Civil Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Electrical & Electronic Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Engineering Management & Enterprise	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Mechanical Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Mechatronic & Robotic Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
Structural Engineering	Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus				
<b>Master of Professional Psychology</b>	Ipswich, Toowoomba	Jan	2 years (16 units)	On-Campus	AUD 34,440	6.5	089812F	
<b>Master of Public Health</b>	Ipswich	Feb, Sep	2 years (16 units)	On-Campus	AUD 34,440	6.5	112782M	
<b>Master of Science</b>	Ipswich, Toowoomba	Feb, Jun	2 years (16 units)	On-Campus	AUD 41,840	6.5	078596M	
Agricultural Science	Toowoomba	Feb, Jun	2 years (16 units)	On-Campus				
Sport & Exercise	Ipswich	Feb, Jun	2 years (16 units)	On-Campus				
<b>Master of Social Work (Qualifying)</b>	Ipswich	Feb, Jun	2 years (16 units)	On-Campus	AUD 34,440	7.0	114532B	

Higher degrees by research						IELTS	CRICOS
<b>Master of Research</b>	Ipswich, Springfield, Toowoomba	Feb, Jun, Sep	2 years (16 units)	On-Campus, Online	AUD 38,320	6.5	108591H
<b>Doctor of Philosophy (PhD)</b>	Ipswich, Springfield, Toowoomba	Jan, Feb, Apr, May, Jun, Aug, Sep, Nov	3–4 years (24–32 units)*	On-Campus, Online	AUD 38,320	6.5	031453C

Programs						IELTS	CRICOS
<b>English for Academic Purposes 1 (EAP1)</b>	Springfield, Toowoomba	Jan, May, Jul, Oct	10 weeks	On-Campus	AUD 5000	5.0	050110B
<b>English for Academic Purposes 2 (EAP2)</b>	Springfield, Toowoomba	Jan, May, Jul, Oct	10 weeks	On-Campus	AUD 5000	5.5	050110B
<b>English for Academic Purposes 3 (EAP3)</b>	Springfield, Toowoomba	Jan, May, Jul, Oct	10 weeks	On-Campus	AUD 5000	6.0	050110B
<b>English for Academic Purposes 3 Extended (EAP3 Extended)</b>	Springfield, Toowoomba	Jan, May, Jul, Oct	10 weeks	On-Campus	AUD 5000	6.5	050110B
<b>Standard Foundation Program</b>	Springfield	May, Aug, Nov	8 months	On-Campus	AUD 23,500	5.5	116792K

### Important notes:

Degrees, majors, and entry requirements may change at the University's discretion. Not all courses and majors are available in every study period or via all study modes. Please confirm details with your education agent, UniSQ representative, or the Admissions team for the most up-to-date information. Indicative tuition fees are based on the average rate for your first year of study. These fees are an indicative guide only and your fees will vary depending on the area of study, with some disciplines incurring higher costs due to specialised equipment, facilities, and field work.

\*The Doctor of Philosophy comprises a minimum of 16 independent research units, although students would normally complete 24 independent research units, with the option to extend to 32 independent research units if needed.

: Intake start : Campus : Duration : Study mode : Indicative tuition fees for 2027.

# How to apply

## 1. Find your degree

Consider your future career goals by looking at industry trends. Discover the Study Areas that suit your career aspiration, and interest, at [unisq.edu.au/career-finder](https://www.unisq.edu.au/career-finder)

Choose your degree to study at UniSQ at [unisq.edu.au/study](https://www.unisq.edu.au/study)

Join our research-intensive regional university and study a research degree. Find a research supervisor for your chosen field of interest at [expertfinder.unisq.edu.au](https://www.expertfinder.unisq.edu.au)

If you are considering a research degree, check the application steps at [unisq.edu.au/research](https://www.unisq.edu.au/research)

## 2. Find a UniSQ Education Agent

You can contact one of our approved agents to guide you through the application process. You can find a UniSQ agent in your region at [unisq.edu.au/agents-partners](https://www.unisq.edu.au/agents-partners)

Our agents provide:

- advice on your study plans
- advice on applying to UniSQ
- document certification
- assistance with any pre-departure arrangements
- assistance with your visa requirements.

## 3. Check entry requirements

Find the specific entry requirements for your degree at [unisq.edu.au/study](https://www.unisq.edu.au/study)

Check that you meet our English language requirements at [unisq.edu.au/international/english](https://www.unisq.edu.au/international/english)



## 4. Collect and certify your documents

To support your application, you will also need to submit certified copies of:

- identity documents (passport)
- evidence of your English language proficiency
- senior high school (A levels/Year 12) certificate and academic transcripts
- all post-secondary study certificates and academic transcripts (if any)
- evidence of work experience (if required).

## 5. Apply

You can submit your application through a UniSQ-approved agent, or directly via UniSQ's online application system at [unisq.edu.au/international/apply](https://www.unisq.edu.au/international/apply)



## 6. Accept your offer

Once you have received your Letter of Offer, you will need to return your signed Acceptance of Offer form.

Our team will contact you to advise you on the next steps of completing the Acceptance of Offer process.

# International Student Admission Application Form

## 1. Personal Details

### Name and address

Title

Family Name (as per passport)

Given Name/s

Date of Birth

Gender  Male  Female  Other

Email address

Phone number

Citizenship

Country of Birth

Passport Number

Previously applied at UniSQ  No  Yes If yes, please provide your student number \_\_\_\_\_

#### Address in Home Country

Number and Street

Suburb/Town

State

Country

Zip/Postcode

Length of Residence

#### Mailing Address

Same as home address

Number and Street

Suburb/Town

State

Country

Zip/Postcode

Length of Residence

Do you have a disability, impairment or long-term medical condition which may affect your studies?

Yes

No

If yes, please specify: \_\_\_\_\_

## 2. Preferred Study Location/Mode

Please note that not all academic degrees are available at all campuses.

Toowoomba  Springfield  Ipswich  Online/External  UniSQ Education Partner

UniSQ Agent /  
Education Partner

## 3. Your Academic Selection

Please list your first and second choices.

Degree Code (eg. BBCM)	Degree Name (eg. Bachelor of Business)	Specialisation (eg. Marketing)	Study Period (eg. 1, 2 or 3* and year)

\*Not all academic degrees are available for commencement every study period. Please refer to the UniSQ Handbook for detailed degree information.

#### 4. Academic Qualifications

Please include all secondary and post-secondary programs in which you have been enrolled, along with [certified copies](#) of full official academic transcripts and award certificates.

Name of Qualification	School or Institution	Country	Start and completion date	Apply for credits for previous study If yes, please provide <a href="#">certified copies</a> of your transcripts with a comprehensive syllabus which details course descriptions, learning hours and assessment methods for each relevant unit that you wish to gain credit for.	Have you been excluded or dismissed studies either in Australia or overseas. If yes, provide evidence.

#### 5. English Language Proficiency

Please provide evidence of meeting our English Language Proficiency Requirements

- English Proficiency Test Report
- TOEFL  IELTS  PTE  Other, please specify: \_\_\_\_\_

- Qualifications undertaken where medium of Instruction is English \_\_\_\_\_

<https://policy.usq.edu.au/documents/23650PL>

#### 6. Work Experience and professional registration

Some degrees (refer to the [UniSQ Handbook](#)) will require evidence of employment experience to be provided.

Where applicable please ensure to attach a detailed Curriculum Vitae (CV)/Resume with letters of reference or other relevant documentary evidence of your employment experience.

Start date	Finish Date	Occupation Title	Main Tasks or Duties	Name of Employer

**SECTION 7 – 10 ONLY TO BE COMPLETED BY APPLICANTS FOR ON-CAMPUS STUDY**

**7. Immigration History**

- 1. Are you currently in Australia?  Yes  No
  
- 2. What type of visa do you hold? Provide evidence of all prior and current visa details  Student  Other  
If other, what visa type? \_\_\_\_\_
  
- 3. Have you or your dependent ever had a visa application refused or cancelled for Australia, or any other country?  Yes  No  
Visa type \_\_\_\_\_  
Please provide copy of the Decision Record letter/s

**8. Value for the Proposed Degree**

How does the applied degree advance and directly relate to your previous studies/work experience? Please explain in detail your reason to study the proposed degree and how it benefits your future career plans:

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**9. Dependant Background**

- Are you married?  Yes  No
  
- Do you have any children?  Yes  No  
If yes, please list number of children \_\_\_\_, list the children(s) ages \_\_\_\_\_
  
- Will your spouse and/or children join you as dependents in Australia?  Yes  No

**10. Finances**

International students are required to have access to sufficient funds to cover the full cost of their stay in Australia for the duration of their studies. Full costs include tuition fees, study costs, and living expenses (including dependents). Please refer to the following link for further information: <https://www.studyaustralia.gov.au/en/life-in-australia/living-and-education-costs>

How do you intend to fund your studies, living, and other costs in Australia?

## 11. Terms and Conditions

I declare that the information supplied by me in this form and relevant attachments are true and correct. I understand that the University may vary or terminate its offer of a place at UniSQ or any subsequent agreement regarding study at UniSQ if any of the information provided by me is shown to be incorrect. I have read and accept the University's fees, charges and refund policy (<https://policy.unisq.edu.au/documents/13431PL>). I understand that there are limited places available, and that early submission of this application will give me a better chance of obtaining a place in the degree of my choice. I am aware of the applicable tuition fees and understand that I do not have to pay until I return the Acceptance of Offer Form included in the letter of offer from the University. UniSQ collects personal information for university purposes of providing tertiary education and related ancillary services and associated functions pursuant to the University of Southern Queensland Act 1998 and the information on this form for the purposes of assessing your application and if applicable, processing your enrolment. UniSQ collects this information in accordance with the Commonwealth Higher Education Funding Act 1988, Higher Education Support Act 2003, the Education Services for Overseas Students Act 2000 (ESOS Act), ESOS Regulations 2001 and the National Code of Practice for Providers of Education and Training to Overseas Students 2018. Where relevant UniSQ may give all or some of this information to other education providers to administer cross-institution enrolments; Commonwealth and state government departments, agencies or their authorised agents or contracted service providers and to UniSQ approved Representatives (agents and partners) and to other organisations (including international entities) who provide sponsorship or funding for your studies to seek verification of information or provide information regarding your studies (and visas and overseas student health cover if applicable) or to enable surveys concerning your education to be undertaken, and other students enrolled in the same courses as you or as may be required by a Faculty to facilitate UniSQ's provision of tertiary education services to you and other students including in the future. Other than as set out above, personal information will not be disclosed without your consent unless required or authorised by law. Please refer to UniSQ's Privacy Policy and UniSQ's Privacy Plan. To facilitate UniSQ's provision of tertiary education and related ancillary services and associated functions, you acknowledge and consent to the disclosures set out above and to the transfer of your personal information outside of Australia and communication via any available electronic means. In handling any personal information disclosed to you by the University, you agree to use this information for purposes of your study at UniSQ only and to abide by UniSQ's ICT Information Management and Security Policy and the ICT Standard for Use of ICT Resources Policy.

Signature \_\_\_\_\_

Date \_\_\_\_\_

## 12. Lodging Your Application

To ensure your application is processed without delay, please attach certified colour photocopies of academic transcripts and certificates (i.e., signed by a teacher, lawyer, your local UniSQ representative or other person in authority).

If your documents are not in English, please attach certified English translated versions of your documents.

Do not send original documents. Failure to include attachments may delay the processing of your application.

Please note: UniSQ does not charge an application fee. Lodge this application with your local UniSQ Agent or UniSQ Education Partner or, if none, email directly to UniSQ International Admissions.

### **International Admissions Team**

University of Southern Queensland

West Street, Toowoomba QLD 4350

Australia Phone: +61 7 4631 5543

Web: [unisq.edu.au/international](http://unisq.edu.au/international)

Email: [ioadmissions@unisq.edu.au](mailto:ioadmissions@unisq.edu.au)

University of Southern Queensland is a registered provider of education with the Australian Government.

CRICOS QLD 00244B NSW 02225M TEQSA: PRV12081

# Notes

Take this guide with you

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University of  
**Southern  
Queensland**  
Australia

The information contained in this brochure (version 1, 2026) is correct at the time of printing. However, you should check details are still correct before enrolling.

CRICOS: QLD 00244B, NSW 02225M | TEQSA: PRV12081

Want to know more?

For more details please visit  
[unisq.edu.au/international](https://unisq.edu.au/international)



更多信息

请访问我们的中文网站  
[unisq.cn](https://unisq.cn)

