

University of Southern Queensland
Undergraduate Guide 2027



UniSQ

You'll lead from here

Why UniSQ?

A world-leading university

UniSQ sits in the **top 2%** of universities worldwide.¹

Australia's highest-paid graduates

Students who graduate from UniSQ with a bachelor's degree earn the **highest starting salary** in Australia.²

Flexible education experts

Our students have been learning from home for **over 40 years**.

A connected community

Join **over 21,200** students working towards their career goals.

Industry partnerships

UniSQ collaborates with **hundreds** of local, national and international industry partners.

Strong employment outcomes

UniSQ graduates are employed quickly – we are rated 5 stars for graduates in full-time employment.²

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.

**Gabriella**

Occupational Therapy student

Our cohort is small, which has allowed us to build strong connections with one another. It's comforting to be surrounded by people who are just as passionate about making a difference as I am, and that sense of belonging has created the biggest highlight of my experience so far.

**Farhan**

Engineering student

UniSQ was a natural choice because of strong industry links, supportive lecturers, and community-focused degrees close to home. I have always been drawn to problem solving and building things that last, and UniSQ has given me the platform to turn that into a career.

**Stephanie**

Medical Sciences student

Being the first First Nations student in my UniSQ degree is an incredible honour. Representation in medicine is so important and I am proud to be part of a degree that is building a stronger, more inclusive healthcare system for our regional and rural communities.

**Jozef**

Law graduate

UniSQ felt like a gateway to the world close to home. It allowed me to take my first steps in study and I was able to both build lifelong friendships, and advance my academic and professional ambitions.

You'll lead from here

A photograph of a Black man with a warm smile, wearing a white button-down shirt. He is standing outdoors, with a modern building featuring a curved roofline and greenery in the background. The image is partially framed by a dark purple circle in the lower-left corner.

You'll lead from here; from your region, your campus, your home, or anywhere in between.

We offer flexibility that fits around real lives; online, on campus, or both. Our knowledge isn't abstract; it's applied, adaptable, and ambitious.

Our teaching and impact is connected to industry, so what you learn today prepares you for tomorrow's needs.

Whether you're building your career, supporting others, or strengthening your community, this is where your impact takes shape.

You'll lead from here, because this is where opportunity meets impact, where ambition becomes reality, where community becomes belonging.



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University of
Southern
Queensland

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 overseas – as an exchange student you can immerse yourself in new cultures, meet new people and travel the world while studying.



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.



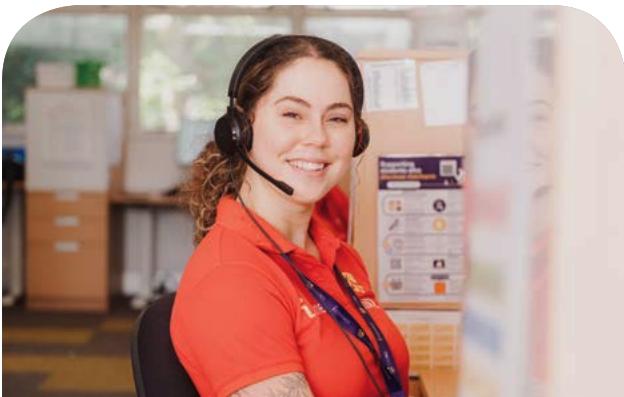
Access career advice

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

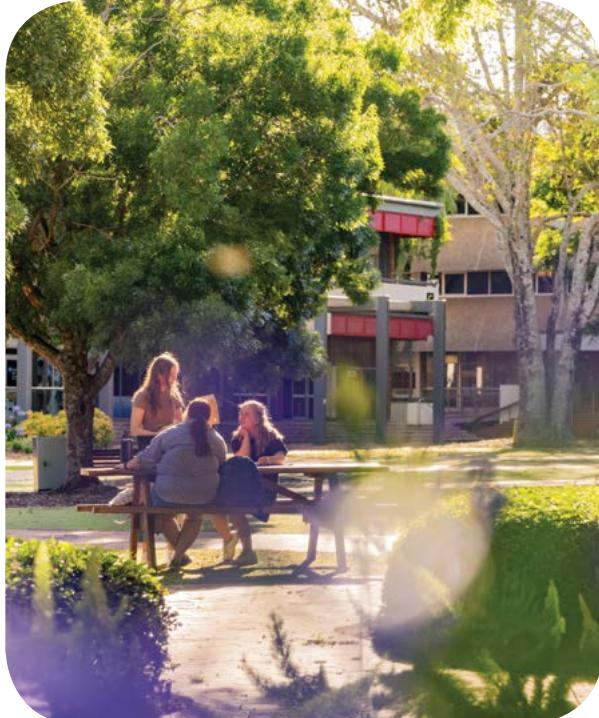
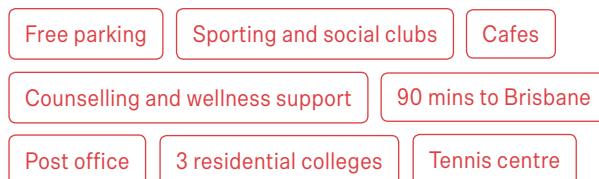
If you have a question, the iConnect team will help you find the answer. Access support from anywhere – our team is available via chat, email, phone and in person.

Locations

Toowoomba

Explore beautiful buildings and thriving gardens at UniSQ's founding campus.

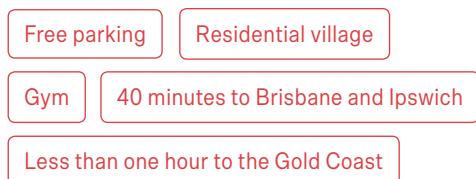
UniSQ Toowoomba offers an expansive library, 24/7 computer labs, industry-leading Agricultural Science and Engineering Precinct, and a Psychology and Counselling Clinic. Balance life and learning with a modern gym, art gallery, and Japanese Gardens. We are also proud to have Queensland's only professional astronomical research observatory located near Toowoomba.



Springfield

Reach new heights and excel with the latest technology.

Benefit from innovative laboratories, collaborative teaching rooms, and interactive facilities when studying at UniSQ Springfield. This campus is a hub for digital production and your place to be creative; it is also home to a Boeing 737-800 flight simulator – the first of its kind in Queensland.



Learn more

Explore our locations at
unisq.edu.au/locations

Ipswich

Experience historic architecture and purpose-built facilities.

The facilities at UniSQ Ipswich will help develop your skills and confidence. Build your knowledge by learning from leading academics and industry experts and gain hands-on experience using our Exercise Physiology Clinic, Psychology and Counselling Clinic, paramedic simulation ambulance, and clinical nursing laboratories.

Free parking

Gym

Cafe

Counselling and wellness support

45 minutes to 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
at unisq.edu.au/online

Scholarships

Ease study costs with UniSQ scholarships. Get support for essentials like textbooks, placements, accommodation, and living expenses, so you can focus on your study.

You can apply for multiple scholarships, so be sure to submit applications for all you're eligible for!

Types of scholarships

Academic merit

For high-achieving Year 12 students, academic merit scholarships help to manage the cost of university. You will need to list UniSQ as your first preference in your QTAC application, and you'll need to achieve the required ATAR to be considered.

Accommodation

These scholarships help with expenses if you choose to live at one of the UniSQ Toowoomba residential colleges.

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.

Elite athletes

UniSQ Elite Athlete Program students are eligible for these scholarships, designed to help navigate the competing demands of sport and study.

First Nations

These scholarships are for Aboriginal and Torres Strait Islander students, and help with study and living expenses.

Location-based

Scholarships are available for students from specific geographical areas, and help with managing the cost of university.

Learn more

Explore and apply for scholarships at
unisq.edu.au/scholarships





The scholarship not only eased financial pressure and motivated me to maintain a strong GPA, it also inspired me to get involved with clubs and represent students at UniSQ.

Taylah

Scholarship recipient



I am very grateful for the Head Start program as it allowed me to complete one of my subjects early, as well as getting a taste of what university life would be. I was able to meet the teaching team for the aviation program and gained direct entry into an undergraduate degree at UniSQ.

Ruween

Head Start student

Head Start

Are you in Year 10, 11, or 12 and curious about what uni is really like? UniSQ's Head Start program lets you try a university course for free and get ahead before you graduate high school.

Jumpstart your future

Develop study skills and explore your degree options. Experience on-campus or online learning and gain confidence about your next steps after Year 12.

Gain credit towards your degree

Reduce the number of courses you need to study once you officially start your degree. For every Head Start course you pass, you could gain credit towards a related degree.

Save money

Your first Head Start course is free and if you want to continue studying while at school, additional courses are discounted.

QCE points

Each completed Head Start course counts towards your Queensland Certificate of Education (QCE) and boosts your ATAR rank with Tertiary Entrance Ranks.

Receive a university offer

Receive an early offer to study at UniSQ after successfully completing a Head Start course, some conditions apply. Learn more at unisq.edu.au/early-entry

Learn more

Find out how you can get a head start at
unisq.edu.au/headstart

The right qualification for you

Undergraduate study can be the first step after high school, a pathway to an exciting new career or a way to enhance your employment prospects. Find the right qualification for you and unlock a world of opportunity.

Bachelor's degree

A bachelor's degree can pave the way for a fulfilling career. Typically taking three to four years of full-time study to complete, this qualification allows you to gain specialised knowledge in topics you're interested in. If you want to continue your study journey, a bachelor's degree can open doors for postgraduate study and research opportunities.

Associate degree

Explore your field of interest with a two-year associate degree. This is a great way to increase your career prospects, and gain valuable skills and knowledge. An associate degree can also help you enter into a bachelor's degree with credit.

Diploma

A diploma is a focused qualification that allows you to sample areas of study you're interested in. This qualification usually requires one year of full-time study. Credits from the courses you pass can be applied to a bachelor's degree if you choose to continue your study journey.

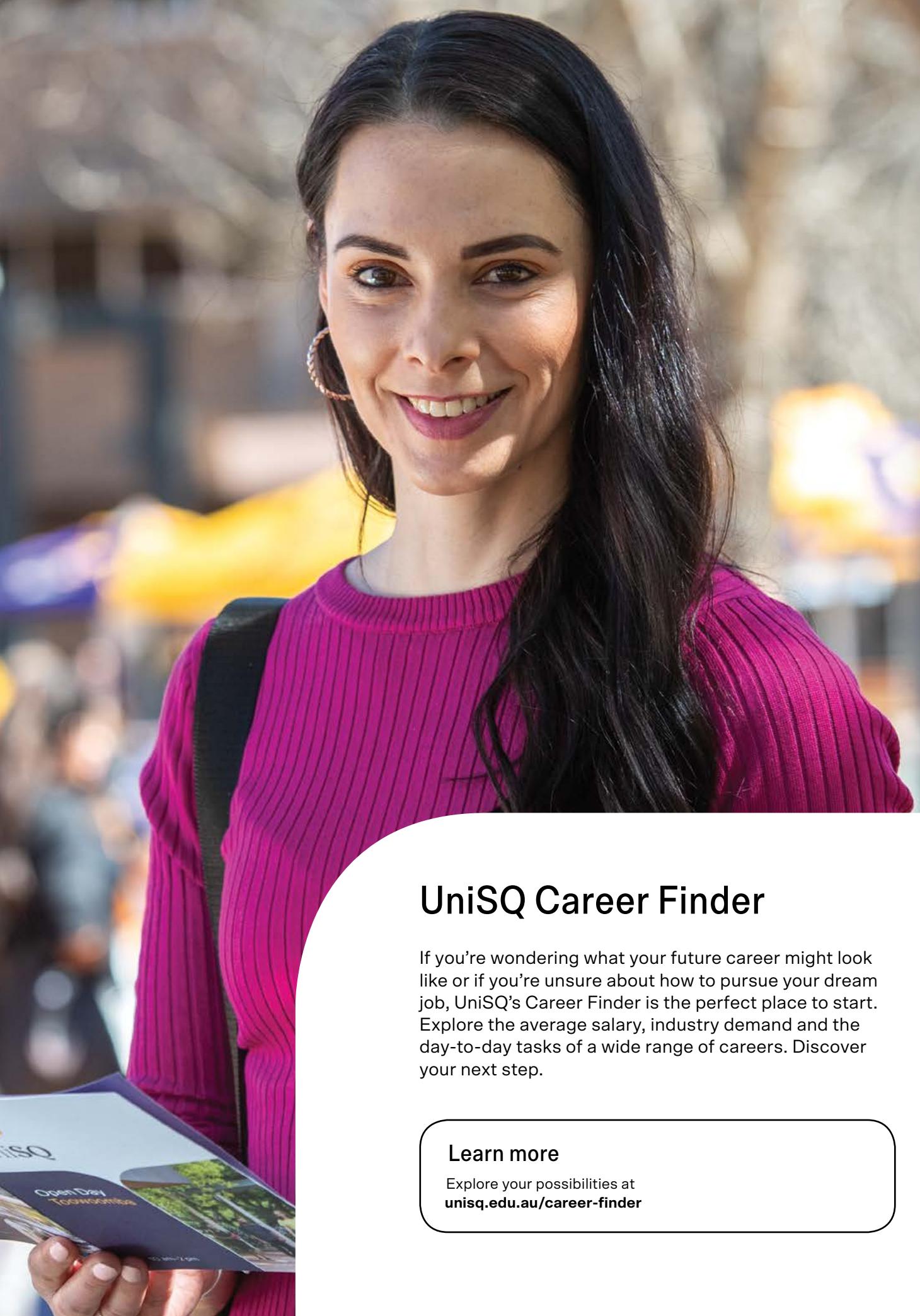
Certificate

An undergraduate certificate has a short duration of study but is full of opportunity. Gain first-hand experience of what university study is like after completing the four courses within the certificate.

Learn more

If you need help deciding on what qualification best suits you, our friendly team is here for you. Visit unisq.edu.au/undergrad





UniSQ Career Finder

If you're wondering what your future career might look like or if you're unsure about how to pursue your dream job, UniSQ's Career Finder is the perfect place to start. Explore the average salary, industry demand and the day-to-day tasks of a wide range of careers. Discover your next step.

Learn more

Explore your possibilities at
unisq.edu.au/career-finder





How to apply

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How to apply

Applying for undergraduate study is easier than you think! Whether you're finishing high school, returning to study, or beginning your university journey later in life, here's your guide to getting started.

Check the admission requirements

Each degree has unique entry requirements and pre-requisites – it's important to be aware of the specific requirements for your chosen degree. Learn more on page 48 or visit unisq.edu.au/entry

Apply online

Apply via the Queensland Tertiary Admissions Centre (QTAC) at qtac.edu.au or directly to UniSQ at unisq.edu.au/apply

Accept your offer

When you receive an email with your offer, follow the steps to accept. If you don't get an offer, don't stress – if you apply through QTAC you may just need to update your preferences. We can also help you find alternative ways into your chosen degree. Learn more on page 17 or visit unisq.edu.au/pathways

Ready to apply?

Take the next step at unisq.edu.au/apply

Pathways to UniSQ

Where there's a will, there's a pathway.

Everyone's journey to study is unique and at UniSQ we value your skills, experience and passion. Our pathway programs can help you get into university if your ATAR is not what you'd hoped for, it's been a while since you studied, or you didn't complete high school.



Finishing my pathway program and the first year of my nursing degree has certainly been a great accomplishment in my life. I am very proud of the hard work I put in my studies so far. I look forward to finishing my nursing degree and moving to studying medicine in the future.

Shireen

Pathways student

Learn more

Unsure of the right path for you? Find out more at unisq.edu.au/pathways

Program	Description	Details	Learn more
UniSQ Ready	<p>If you don't meet the entry requirements of a degree or if you haven't completed Year 12, this is the pathway for you.</p> <p>UniSQ Ready will help you get into your chosen degree and prepare you to thrive at university by building your academic study skills. Choose to start in one of six intakes throughout the year.</p>	<p>Study mode: Online</p> <p>Duration: One to six, six-week blocks, studying one or two courses per block. Duration dependent on your requirements.</p>	
UniPrep	<p>If you're in Year 10, 11 or 12 and thinking about university study, or not receiving an ATAR, UniPrep is your pathway. Gain the skills while in high school to start your uni degree with confidence.</p> <p>Upon completion you could earn 2 QCE points, meet the QCE literacy requirement, and become eligible for early entry into a range of UniSQ degrees.</p>	<p>Study mode: Online</p> <p>Duration: Two 14-week sessions.</p>	
Indigenous Higher Education Pathways Program	<p>If you are an Aboriginal or Torres Strait Islander person, this pathway might be for you. This program helps you build uni study skills through First Nations-focused courses. It's ideal if you haven't studied in a while or don't meet degree entry requirements. Complete it to become eligible for direct entry into select UniSQ undergraduate degrees.</p>	<p>Study mode: Online (with a one-day intensive workshop).</p> <p>Duration: One trimester (four months), except in circumstances where students require extra study.</p>	
Diploma of Multidisciplinary Studies	<p>If you are new or returning to study, this formal qualification is ideal. Learn how to study at university and sample a study area of interest by choosing a specialisation or listed elective courses.</p> <p>Use completed courses as credit toward a UniSQ undergraduate degree.</p>	<p>Study mode: Online</p> <p>Duration: 1 year full-time</p>	
Pathway Diplomas	<p>If you are new to university and want a pathway into your dream degree with credit, one of our six pathway diplomas could be for you. Learn how to study at university and enhance your academic, digital and cultural literacies to help you succeed. You will also study courses that can contribute to your future degree.</p>	<p>Study mode: Online or on-campus depending on the diploma.</p> <p>Duration: 1 year full-time</p>	
English for Academic Purposes	<p>If you are from a migrant or refugee background, this English language preparatory program helps you build the language skills needed for entry into the UniSQ Ready pathway program as well as strengthen grammar, boost your confidence in reading and writing, and prepare for future study in a supportive learning environment.</p>	<p>Study mode: Online</p> <p>Duration: One or two six-week blocks, depending on English language level.</p>	
English Language Preparatory Courses for Domestic Students	<p>If you are in Year 10 or 11 from an eligible partner high school and thinking of going to university, but need to improve your English skills, this free English language preparatory program develops your linguistic and academic English skills and helps you transition into UniSQ's UniPrep program.</p>	<p>Study mode: Online</p> <p>Duration: Two 14-week sessions.</p>	



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

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
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Bachelor of Arts

Majors

- Anthropology
- Archaeology (8-unit or 12-unit major)
- Artificial Intelligence and Data Science (Extended)
- Counselling Practice
- Creative Writing
- Criminology and Criminal Justice (8-unit or 12-unit major)
- Drama
- English Literature
- Environment and Sustainability
- First Nations Australia
- History
- International Relations
- Legal Studies
- Music
- Photojournalism
- Physiology and Human Movement
- Politics
- Psychology
- Social Justice and Enterprise
- Visual Arts Curation

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 48

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Arts and Communication

Bachelor of Communication and Creative Industries

Majors

- Creative Writing
- Digital Media
- Documentary Production
- Drama
- English Literature
- International Relations
- Journalism
- Marketing
- Museums and Curatorship
- Music
- Professional Communication and Advertising
- Professional Photography
- Social Justice and Enterprise
- Software Application Development

Careers in media, communication and the creative industries are dynamic and diverse. Study with UniSQ and learn how to impact society and influence change. This degree helps you to turn your creative practice into a professional career. Build your communication, management, design thinking, decision making, and collaboration skills.

Find more details on page 49

Bachelor of Creative Arts and Community Wellbeing

Majors

- Music
- Theatre
- Visual Art

Gain a unique qualification combining human services and creative arts. Through partnerships with local organisations, you can apply your creative talents in a community setting. Learn to collaborate with health professionals, local government and charity organisations, and be prepared to work in diverse roles and settings.

Find more details on page 50

Arts and Communication

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Bachelor of Digital Design

Majors

- Animation
- Game Design
- Graphic Design
- Interaction Design

Description

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.

Learn more

Find more details on page 50

Bachelor of Film and Screen Production

Majors

- Film Production
- Screen and Audio Production

Be prepared to enter the contemporary film, television and media industries. Develop professional skills in filming, directing, producing, sound, lighting, editing, digital composing, post-production, scriptwriting and visual effects. Benefit from industry placements, master classes, mentoring programs, and the opportunity to submit your films to national and international film festivals.

Find more details on page 50

Bachelor of Music

Develop the knowledge and practical skills needed for a dynamic career in music. This degree prepares you for portfolio careers that combine performance, teaching, songwriting, music production, community engagement, and cultural leadership. Gain the tools to lead, collaborate, and turn your creative and career goals into reality.

Find more details on page 50

Bachelor of Theatre

Majors

- Acting
- Theatre Making

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 50

Bachelor of Visual Art

Majors

- Curation, Innovation and Visual Art
- Visual Art Studio Practice

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 50

Associate Degree of Criminology and Criminal Justice

Build your knowledge of crime scene investigation, policy development and understand how to work with vulnerable populations. This hands-on degree will also give you practical skills and networking opportunities with industry professionals. This degree is delivered and designed by experts with industry experience across the criminal justice system and criminological research.

Find more details on page 50

Diploma of Arts

Create career opportunities and set yourself up for further study. Explore courses from a range of areas including anthropology, archaeology, criminology, creative writing, journalism, history and English literature. Immerse yourself in a supportive learning environment, find your passion and develop transferrable skills that are highly sought-after by employers.

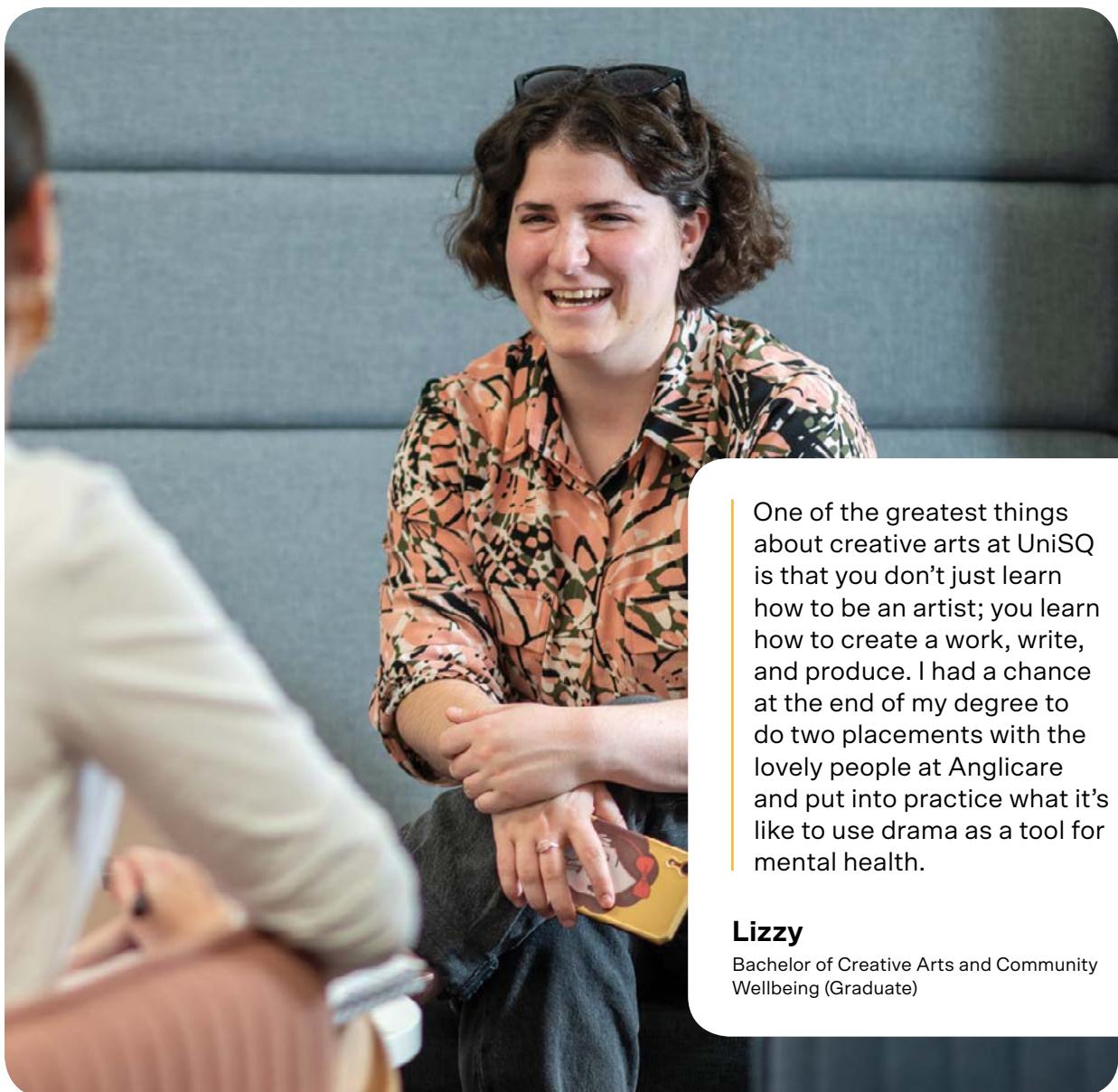
Find more details on page 50

Arts and Communication

Degree	Description	Learn more
Diploma of Professional Communication	Develop professional, industry-relevant skills by studying a range of advertising, digital media, journalism and public relations courses. Learn how to expertly tell the stories that impact the lives of others, create eye-catching advertising campaigns and develop skills that are transferable across the media landscape. This diploma can help you define your career direction and is an excellent stepping stone to a bachelor's degree.	Find more details on page 50
Diploma of Professional Photography	Capture moments in time, tell compelling stories and evoke emotions through your images. Build strong technical and creative photography skills and use industry-standard software including Bridge, Lightroom, Photoshop and other Adobe Creative Cloud programs. Gain a strong understanding of the various photographic genres and styles used across professional communication and advertising, journalism, media, and the creative industries.	Find more details on page 50

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Arts and Communication



One of the greatest things about creative arts at UniSQ is that you don't just learn how to be an artist; you learn how to create a work, write, and produce. I had a chance at the end of my degree to do two placements with the lovely people at Anglicare and put into practice what it's like to use drama as a tool for mental health.

Lizzy

Bachelor of Creative Arts and Community Wellbeing (Graduate)



Aviation

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

I'm curious about...

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

I can see myself working as a...

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

I'd like to work in...

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

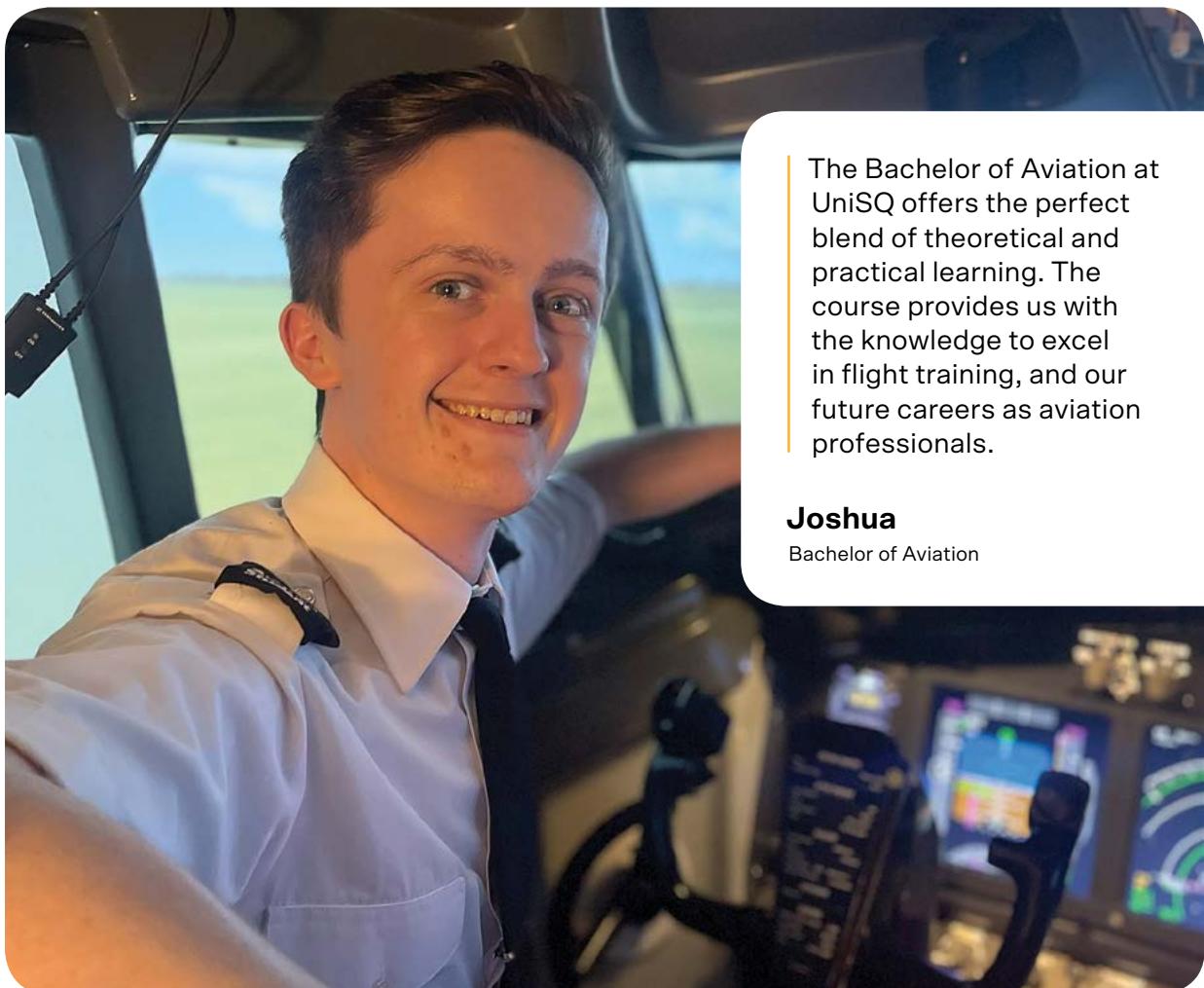
Aviation

Degree	Description	Learn more
Bachelor of Aviation Majors <ul style="list-style-type: none">• Aviation Management• Flight Operations	<p>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.</p> <p>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.</p>	Find more details on page 51

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Aviation

UniSQ is the only Australian university with both the Boeing 737 and Airbus A320 flight simulators.





Business

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.

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.

Want to know more?

For more details please visit
unisq.edu.au/business

I'd like to work in...

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

Business

Degree	Description	Learn more	
Bachelor of Accounting	<p>Majors</p> <ul style="list-style-type: none">• Emergent Leadership• Finance• Human Resource Management• Information Systems Management• Marketing• Professional Accounting	<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>	Find more details on page 51
Bachelor of Business	<p>Majors</p> <ul style="list-style-type: none">• Business Accounting• Emergent Leadership• Finance• Human Resource Management• Information Systems Management• Marketing	<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>	Find more details on page 51
Associate Degree of Business		<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>	Find more details on page 51

Benefit from mentoring and hands-on experience through the UniSQ Business Academy. Work for simulated companies and apply concepts as you learn.

Ranked #1 in Queensland for graduates in full-time employment and graduate starting salary in Business and Management.¹

Education and Teaching

Make a lasting impact and inspire bright futures – as an educator you can spark curiosity, encourage growth and empower the next generation. Advance your knowledge with one of UniSQ's renowned teaching degrees and gain practical skills with access to over 800 placement partners across Australia and overseas.

I'm curious about...

sharing knowledge, watching people learn, enabling and empowering others, watching people grow, and learning new things.

I can see myself working as a...

high school teacher, early childhood educator, primary school teacher, kindergarten teacher, principal, childcare centre director, corporate trainer, or museum educator.

I'd like to work in...

early childhood centres, kindergartens, schools, offices, or distance education settings.

Want to know more?

For more details please visit
unisq.edu.au/education

Materi

- > plastic
- > wood
- > metal
- > fabric
- > paper
- > foil
- > cardboard





Education and Teaching

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Degree	Description	Learn more
Bachelor of Early Childhood	Develop your knowledge, skills and values, so you're able to provide the best support and education to young people. This degree will qualify you to work with children aged newborn through to five years old. After completing 80 days of professional placements, you'll feel ready to step into the workforce.	Find more details on page 52
Bachelor of Education (Early Childhood)	Become a confident educator in childcare centres, kindergartens and primary schools with this industry-accredited degree. After experiencing 90 days of professional placements, you'll be equipped and qualified to teach children aged newborn through to eight years old, including Prep to Year 3 students.	Find more details on page 52
Bachelor of Education (Primary)	Gain the unique knowledge and expertise required to educate young learners from Prep to Year 6 with this industry-accredited degree. During your study, you'll complete 80 days of professional experience in a variety of locations including rural and remote settings. You'll also have opportunities to engage with state, independent, Catholic and other faith-based schools, as well as distance education and alternative educational settings. This degree allows you to specialise in areas such as mathematics, English, science, the arts, and health and physical education.	Find more details on page 52



UniSQ is a great place to study. There is a super-flexible range of study options, great staff, and plenty of support.

Jonny

Bachelor of Education (Primary)



Education and Teaching

Degree	Description	Learn more	
Bachelor of Education (Secondary)	Begin the journey towards a fulfilling career as a secondary school teacher. This professionally accredited degree provides you with the knowledge and skills needed to confidently teach students from Year 7 to 12. Gain expertise in two or more subject areas – choose from over 20 teaching areas and complete 80 days of professional experience in a variety of rural and remote settings. During your study you'll experience a range of classroom settings and engage with state, independent, Catholic and other faith-based schools, as well as alternative, special, and inclusive educational settings.	Find more details on page 52	29
Undergraduate Certificate of Child and Family Studies	If you are interested in working with children and their families, this certificate is the perfect first step. Gain the knowledge and skills required to support the wellbeing of your students while managing their emotional and behavioural challenges.	Find more details on page 52	Education and Teaching
Undergraduate Certificate of Teaching (Early Childhood Education)	Learn how to use creativity and play to support the imagination, learning and development of young children. Feel equipped to work in a variety of education and care settings as an early childhood educator after experiencing theoretical and practical learning.	Find more details on page 52	
Undergraduate Certificate of Teaching (Primary)	Analyse how the cognitive, physical, social and emotional development of children can impact their learning. Combine theoretical and practical learning to understand more about how to design creative, engaging lessons. Gain an understanding of the knowledge and skills that underpin the work of a primary school teacher.	Find more details on page 52	
Undergraduate Certificate of Teaching (Secondary)	Learn how to design supportive learning environments that promote positive behaviour. Feel equipped to step into the classroom, benefitting from theoretical and practical learning. Gain an understanding of the knowledge and skills that underpin the work of a secondary school teacher.	Find more details on page 52	

More than 20,000 extra early childhood educators are urgently needed in Australia to meet current demand.¹



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 creating solutions that move the world forward.

Want to know more?

For more details please visit
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
Bachelor of Construction (Honours)	Gain insight into the construction management processes of some of the world's biggest projects. Build your expertise in project management, quantity surveying, and building principles and methods. Through practical coursework and industry experience, you'll develop critical problem-solving skills and the ability to apply relevant legislation and technical standards to construction.	Find more details on page 52
Bachelor of Engineering (Honours)	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 52
Bachelor of Surveying (Honours)	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 53
Bachelor of Engineering Technology	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 53
Bachelor of Surveying Technology	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 53
Associate Degree of Construction	Gain specialised skills in construction project management, built environment, quantity surveying, and building services design. This degree will prepare you for work in a range of building and construction settings by developing your professional and technical knowledge. It will also enhance your problem-solving, analysis and engineering design skills.	Find more details on page 53

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Engineering and Surveying



My engineering degree has allowed me to gain a fresh perspective on my future professional career and provided me with an incredible support network, ranging from student services to academic staff members, to help me thrive academically.

Malki

Bachelor of Engineering (Honours)

Engineering and Surveying

Degree	Description	Learn more
Associate Degree of Engineering	<p>Become a qualified engineering associate and be equipped to take on any operational environment. You'll be trained in project implementation, prototype development, problem-solving, and operations and maintenance activities. This associate degree will provide you with an industry-relevant qualification and a pathway to further study.</p> <p>Majors</p> <ul style="list-style-type: none">• Agricultural Engineering• Biomedical Engineering• Civil Engineering• Electrical and Electronic Engineering• Instrumentation Control and Automation Engineering• Mechanical Engineering• Mechatronic and Robotic Engineering• Mining Engineering	Find more details on page 53
Associate Degree of Surveying	<p>Begin your career in surveying by gaining insight into the technical and analytical skills required within the profession. Develop practical specialist skills and knowledge in global navigation satellite systems, surveying and drone mapping.</p>	Find more details on page 53
Undergraduate Certificate of Engineering Fundamentals	<p>This certificate is a great introduction to the world of engineering. Build on your foundational knowledge of engineering systems as well as your understanding of engineering design and materials. Whether you're starting your engineering career or seeking a pathway to further studies, this qualification can lead to a range of career and study opportunities.</p>	Find more details on page 54
Undergraduate Certificate of Surveying	<p>Develop foundational knowledge of surveying and spatial science by exploring topics such as introduction to surveying, geospatial mapping, global navigation satellite system, problem solving, and mathematics.</p>	Find more details on page 54

Be financially secure – engineering is within the top five professions for highest graduate salary.¹

UniSQ is a top mechanical, aeronautical and manufacturing engineering university.²

¹ Quality Indicators for Learning and Teaching (QILT), 2025

² QS World University Rankings, 2025



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.

Want to know more?

For more details please visit
unisq.edu.au/health

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.

Health

Degree	Description	Learn more	35
Bachelor of Biomedical Sciences	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 54	
Bachelor of Biomedical Sciences (Medicine Pathway)	Become a doctor and a champion for regional, rural and remote health. Successful graduates of this degree are eligible for direct entry into The University of Queensland's Doctor of Medicine, delivered in Toowoomba. Develop knowledge and skills in human anatomy, physiology, pathophysiology, pharmacology, biochemistry, cell and molecular biology, and cross-cultural and First Nations studies. You'll have the opportunity to participate in research, undertake a rural placement and experience a trimester abroad as an exchange student.	Find more details on page 54	Health
Bachelor of Clinical Exercise Physiology (Honours)	Be ready to embark on a fulfilling career as an accredited exercise physiologist. Benefit from professional placements and UniSQ's Exercise Physiology Clinic, a community exercise rehabilitation service providing ongoing care for patients. Graduates are able to design, deliver and evaluate exercise interventions for clients of all capabilities including athletes and people with chronic illnesses, injuries and disabilities.	Find more details on page 54	
Bachelor of Medical Laboratory Science	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 54	
Bachelor of Nursing	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 54	
Bachelor of Occupational Therapy (Honours)	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 54	
Bachelor of Paramedicine	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 54	



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)

Health

Degree	Description	Learn more	
Bachelor of Physiotherapy (Honours)	<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 54</p>		37
Bachelor of Psychology (Honours)	<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 54</p>		Health
Bachelor of Science (Psychology)	<p>Discover how people feel, think, and behave, and explore topics such as developmental and abnormal psychology. Choose the Psychology major and study an additional major or two minors to suit your career ambitions. Alternatively, the Psychology (Extended) major allows you to delve deeper into advanced theory and practice in psychological sciences, with a capstone project in your final year.</p> <p>Find more details on page 54</p>		
Bachelor of Social Work	<p>Build the knowledge and skills required to assess and address contemporary complex social, emotional, economic and ecological challenges. Be prepared to work with individuals, families and communities. Understand how to utilise these relationships and social policy to address issues such as homelessness, child and family wellbeing, domestic and family violence, addiction, and social injustice. After experiencing 1,000 hours of industry placements and mentoring by experienced social workers, you will be ready to step into the workforce. Eligible students may transition into the Bachelor of Social Work (Honours) upon successful completion of their second year.</p> <p>Find more details on page 54</p>		
Bachelor of Speech Pathology (Honours)	<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 54</p>		
Bachelor of Sport and Exercise Science	<p>As an exercise scientist you could help clients improve athletic performance, mental health and wellbeing. Benefit from access to specialised sport and exercise science laboratories when studying anatomy, physiology, biomechanics, and strength and conditioning. By combining theory with professional placement, you'll be prepared to enter the field with confidence.</p> <p>Find more details on page 54</p>		



Health

Degree	Description	Learn more	39
Associate Degree of Allied Health	An associate degree is a great way to start your first degree at UniSQ or pursue a career change. With a strong focus on rural and regional health, this associate degree provides you with the foundational knowledge to prepare you for a career as an allied health assistant, or for further study in occupational therapy, physiotherapy, social work or speech pathology. Graduate with a uni qualification as well as a Certificate IV in Allied Health Assistance (assessed and awarded externally by Rural Medical Health Australia).	Find more details on page 55	Health
Associate Degree of Biomedical Sciences	Gain valuable experience working in research and clinical science laboratories. Increase your knowledge and put your skills into action across a range of courses including anatomy, physiology, microbiology, immunology, nutrition, biochemistry, and cell and molecular biology.	Find more details on page 55	
Associate Degree of Medical Laboratory Science	Position yourself for a career in the pathology laboratory sector and gain the skills and knowledge needed to become a medical laboratory technician. Assist with diagnosing a broad range of diseases by examining and processing blood and tissue samples. Gain hands-on experience and be employment-ready with 31 days of clinical placement.	Find more details on page 55	

Coming soon...

UniSQ is launching a new Bachelor of Pharmacy (Honours).
For more details, please visit unisq.edu.au/pharmacy



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

I'm curious about...

working with computers, building programs, solving problems, creating digital solutions and 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
Bachelor of Cyber Security	Designed for those with previous work experience, this degree gives you the skills to develop secure network solutions to defend against evolving cyber threats. Extend your expertise in audit and risk management, endpoint, web and cloud security, Internet of Things, and leadership. Gain hands-on experience through a 12-month paid professional placement; and earn while you learn and build practical skills for the industry.	Find more details on page 55
Bachelor of Digital Design	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 55
Bachelor of Information Technology	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 55
Bachelor of Science	Understand key tech concepts and skills in software development, AI, data analytics, cyber security and cloud computing. Develop analytical and critical-thinking skills that are vital in the ever-changing IT landscape. Create a skill set that is uniquely yours by combining applied computing with other complementary majors such as artificial intelligence and data science, networking and cyber security or business data analytics.	Find more details on page 55

Ranked #1 in Queensland for graduate starting salary in computing and information technology.¹

¹ Good Universities Guide, 2026



Law

Develop expertise in the rules that govern our society, explore the complexities of the justice system and expand your critical thinking. Whether you are driven to lead in the legal field or bring sharp analytical skills and insight to another industry, UniSQ's Law degrees will equip you with the knowledge and confidence to thrive in your career.

Want to know more?

For more details please visit
unisq.edu.au/law

I'm curious about...

advocating for others, problem solving, understanding the mind, behavioural science, seeking justice, fighting for a cause, negotiating, or youth and juvenile justice.

I can see myself working as a...

lawyer, solicitor, barrister, corporate counsel, diplomat, policy officer, detective, management consultant, judge's associate, tribunal member, politician, or researcher.

I'd like to work in...

courtrooms, law firms, legal centres, offices, chambers, child protection and victim support facilities, or universities.

Law

Degree	Description	Learn more	43
Bachelor of Laws	Learn to identify and articulate legal issues, apply legal reasoning and conduct research in response to legal matters. Explore approaches to ethical decision-making and understand your professional responsibilities as a legal practitioner. Hone your skills in simulated court hearings with UniSQ's Moot Court – a purpose-built facility you'll have access to regardless of whether you study on-campus or online.	Find more details on page 55	
Bachelor of Arts	Understand the evolution of the Australian legal systems and their societal impacts. Develop essential legal skills in critical thinking, research, statutory interpretation, and ethical reasoning to analyse and engage with contemporary legal issues.	Find more details on page 55	Law

UniSQ's Law degrees are endorsed and developed in consultation with an advisory committee of senior judges and lawyers.

Experience hands-on learning and gain practical skills for the workplace with industry placements.



I'm working towards becoming a solicitor, and studying law at UniSQ has been a great experience. The flexibility of the degree and the University overall has made it easy to balance my studies with work and other commitments.

Farhan
Bachelor of Laws



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, finding cures for diseases or 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.¹

Want to know more?

For more details please visit
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.

Sciences and Agriculture

45

Sciences and Agriculture

Degree	Description	Learn more
Bachelor of Agricultural Technology	<p>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.</p>	Find more details on page 56
Bachelor of Environmental Science	<p>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.</p>	Find more details on page 56
Bachelor of Science	<p>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.</p>	Find more details on page 56
Diploma of Science	<p>Step into the world of science and gain insight into what's involved in university study. Explore courses from a range of study areas including biology, computing, mathematics, wildlife management, and environment and sustainability.</p>	Find more details on page 57

#1 in Queensland for science and mathematics graduates in full-time employment.¹

¹ The Good Universities Guide, 2026



Double degrees

Double your qualification and knowledge without doubling the study time. A double degree lets you combine your interests – whether that's blending your study in arts and science for a career in social justice and sustainability, or business and law to make your mark in the corporate world. Create a skill set that is uniquely yours and double your opportunity for success.

Want to know more?

For more details please visit
unisq.edu.au/double-degrees

Supercharge your skill set

Build a diverse range of skills that are relevant to a wide range of industries and jobs.

Gain a competitive edge

Enhance your employability – with expertise in two complementary fields, you'll be uniquely qualified.

Save time and money

A double degree gives you two formal qualifications and takes less time than if you were to study the degrees separately.

Graduate with two qualifications

When you graduate, you'll have two testamurs (official certificates) – one for each of your degrees.

Double degrees

Degree

Description

Learn more

47

Double degrees

Bachelor of Accounting and Bachelor of Laws

Diversify your employment opportunities in two essential areas of practice – accounting and law. Gain expertise in financial matters as well as legal principals. Set yourself up to work as a lawyer or an accountant in a variety of sectors including corporate finance, risk management and investment banking.

Find more details on page 57

Bachelor of Arts and Bachelor of Business

Create your own unique qualification by combining business studies with specialised knowledge in a range of arts fields. Choose from a wide range of majors to create a personalised skill set that aligns with your career goals.

Find more details on page 57

Bachelor of Arts and Bachelor of Laws

Gain a competitive edge when applying for jobs in the law sector by combining your professionally accredited legal studies with arts majors such as criminology, history or international relations. Explore criminal law, ethics, professional practice, and legal conflict and resolution.

Find more details on page 57

Bachelor of Arts and Bachelor of Science

Expand your employment opportunities across a range of industries including science, journalism and political science. Boost your capabilities by combining the strong communication skills gained from an arts degree, with the theoretical and practical knowledge of a science degree. You could combine journalism and environment and sustainability studies to become a scientific communicator, or anthropology and human physiology and provide medical insights into human behaviour.

Find more details on page 57

Bachelor of Business and Bachelor of Information Technology

Become a leader in a technology-driven world by building your knowledge and practical experience across business and information technology. Set yourself up for success and become a digitally savvy employee with a business mindset.

Find more details on page 57

Bachelor of Business and Bachelor of Laws

Gain a strong combination of skills by studying both business and law. Learn to navigate ethical decision making, enhance your ability to analyse situations and formulate compelling arguments. Refine your legal skills with UniSQ's moot courts and benefit from industry-accredited courses that include professional experience in law firms, and legal support centres.

Find more details on page 57

Bachelor of Business and Bachelor of Science

This double degree is the perfect way to blend your curiosity for science with the strategic and creative thinking involved in business. Know how to bridge the gap between scientific innovation and the commercial world. Select between dynamic majors to curate a qualification that can take you where you want to go and prepare you to step into the workforce with confidence.

Find more details on page 57

Bachelor of Business and Bachelor of Science (Psychology)

Combine your interest in human behaviour with practical business expertise in this dynamic double degree. Hone your skills in a business area that suits, from finance, HR or information systems management. Pair this learning with psychological principles and best practice, for a qualification that expands your expertise and strengthens your future career prospects.

Find more details on page 57

Degrees at a glance

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Arts and Communication							
Bachelor							
Bachelor of Arts	Anthropology	3 »	Feb, May, Sept	0	58.00 ²	Assumed: English	19
	Archaeology (8-unit or 12-unit major)	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Artificial Intelligence and Data Science (Extended)	3 »	Feb, May, Sep	T S 0	58.00 ²	Assumed: English	19
	Counselling Practice	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Creative Writing	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Criminology and Criminal Justice (8-unit or 12-unit major)	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Drama	3 »	Feb, May, Sep	T O	58.00 ²	Assumed: English	19
	English Literature	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Environment and Sustainability	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	First Nations Australia	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	History	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	International Relations	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Legal Studies	3 »	Feb, May, Sep	T O	58.00 ²	Assumed: English	19
	Music	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Photojournalism	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19
	Physiology and Human Movement	3 »	Feb, May, Sep	0	58.00 ²	Assumed: English	19

1 All high school subjects mentioned require units three and four to be completed to at least a grade C level.

2 An alternate non-ATAR entry to this degree is also offered. Please check the website for the latest options of entry.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Bachelor of Arts	Politics	3 »	Feb, May, Sep	○	58.00 ²	Assumed: English	19
	Psychology	3 »	Feb, May, Sep	T ○	58.00 ²	Assumed: English	19
	Social Justice and Enterprise	3 »	Feb, May, Sep	○	58.00 ²	Assumed: English	19
	Visual Arts Curation	3 »	Feb, May, Sep	○	58.00 ²	Assumed: English	19
Bachelor of Communication and Creative Industries	Creative Writing	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Digital Media	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Documentary Production	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Drama	3 »	Feb, May, Sep	T ○	63.00 ²	Assumed: English	19
	English Literature	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	International Relations	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Journalism	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Marketing	3 »	Feb, May, Sep	T ○	63.00 ²	Assumed: English	19
	Museums and Curatorship	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Music	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Professional Communication and Advertising	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Professional Photography	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Social Justice and Enterprise	3 »	Feb, May, Sep	○	63.00 ²	Assumed: English	19
	Software Application Development	3 »	Feb, May, Sep	T S ○	63.00 ²	Assumed: English	19

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

² An alternate non-ATAR entry to this degree is also offered. Please check the website for the latest options of entry.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Bachelor of Creative Arts and Community Wellbeing	Music	3	Feb, May, Sep	S O	60.00 ²	Assumed: English Attend audition and interview	19
	Theatre	3	Feb, May, Sep	T	60.00 ²	Assumed: English Attend audition and interview	19
	Visual Art	3	Feb, May, Sep	T O	60.00 ²	Assumed: English Attend interview	19
Bachelor of Digital Design	Animation	3	Feb, May	S O	60.00 ³	Assumed: English	20
	Game Design	3	Feb, May	S O	60.00 ³	Assumed: English	20
	Graphic Design	3	Feb, May	S O	60.00 ³	Assumed: English	20
	Interaction Design	3	Feb, May	S O	60.00 ³	Assumed: English	20
Bachelor of Film and Screen Production	Film Production	3	Feb, May	T S O	60.00 ²	Assumed: English Attend interview (optional)	20
	Screen and Audio Production	3	Feb, May	T S O	60.00 ²	Assumed: English Attend interview (optional)	20
Bachelor of Music	-	3	Feb, May	S O	60.00 ³	Assumed: English Attend audition	20
Bachelor of Theatre	Acting	3	Feb, May	T	60.00 ²	Assumed: English Attend audition	20
	Theatre Making	3	Feb, May	T	60.00 ²	Assumed: English Attend audition	20
Bachelor of Visual Art	Curation, Innovation and Visual Art	3	Feb, May	T O	60.00 ²	Assumed: English and visual arts Attend interview with portfolio	20
	Visual Art Studio Practice	3	Feb, May	T O	60.00 ²	Assumed: English and visual arts Attend Interview with portfolio	20
Associate Degree							
Associate Degree of Criminology and Criminal Justice	-	2	Feb, May	O	61.00	Assumed: English	20
Diploma							
Diploma of Arts	-	1	Feb, May, Sep	T S O	58.00	Assumed: English	20
Diploma of Professional Communication	-	1	Feb, May, Sep	T O	63.00	Assumed: English	21
Diploma of Professional Photography	-	1.5	Feb, May, Sep	T O	63.00	Assumed: English	21

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

² Alternate application option available, students without an ATAR can apply with an audition or interview and written statement.

³ Alternate application option available, students without an ATAR can apply with a portfolio, interview and written statement.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Aviation							
Bachelor of Aviation	Aviation Management	3	Feb, May, Sep	T S	62.70	Assumed: English and General Mathematics	23
	Flight Operations ²	3	Feb, May, Sep	T S	62.70	Assumed: English and General Mathematics	23
Business							
Bachelor							
Bachelor of Accounting	Emergent Leadership	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Finance	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Human Resource Management	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Information Systems Management	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Marketing	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Professional Accounting	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
Bachelor of Business	Business Accounting	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Emergent Leadership	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Finance	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Human Resource Management	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Information Systems Management	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
	Marketing	3 »	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25
Associate Degree							
Associate Degree of Business	-	2	Feb, May, Sep	T S O	60.00	Assumed: English and General Mathematics	25

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

² The third year of the Bachelor of Aviation (Flight Operations) consists of flight training external to the University at an approved flight school.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Education and Teaching							
Bachelor							
Bachelor of Early Childhood	-	3 »	Feb, May	T S E P	62.00	English and one of General Mathematics, Mathematical Methods or Specialist Mathematics	28
Bachelor of Education (Early Childhood)	-	4 »	Feb, May	T S E P	62.00	English and one of General Mathematics, Mathematical Methods or Specialist Mathematics	28
Bachelor of Education (Primary)	-	4	Feb, May	T S E P	66.00	English and one of General Mathematics, Mathematical Methods or Specialist Mathematics	28
Bachelor of Education (Secondary)	-	4	Feb, May	T S E P	66.00	English and one of General Mathematics, Mathematical Methods or Specialist Mathematics	29
Undergraduate Certificate							
Undergraduate Certificate of Child and Family Studies	-	0.5	Feb, May	O	N/A	Assumed: English and need to be an Australian citizen or permanent resident aged 17 years or older	29
Undergraduate Certificate of Teaching (Early Childhood Education)	-	0.5	Feb, May	O	N/A	Assumed: English and need to be an Australian citizen or permanent resident aged 17 years or older	29
Undergraduate Certificate of Teaching (Primary)	-	0.5	Feb, May	O	N/A	Assumed: English and need to be an Australian citizen or permanent resident aged 17 years or older	29
Undergraduate Certificate of Teaching (Secondary)	-	0.5	Feb, May	O	N/A	Assumed: English and need to be an Australian citizen or permanent resident aged 17 years or older	29
Engineering and Surveying							
Bachelor							
Bachelor of Construction (Honours)	-	4 »	Feb, May	S E RS	62.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	31
Bachelor of Engineering (Honours)	Agricultural Engineering	4 »	Feb, May, Sep	T S E RS P	69.50	Assumed: English and Mathematical Methods Recommended: Physics	31
	Biomedical Engineering	4 »	Feb, May, Sep	S E RS P	69.50	Assumed: English and Mathematical Methods Recommended: Physics	31
	Civil Engineering	4 »	Feb, May, Sep	T S E RS P	69.50	Assumed: English and Mathematical Methods Recommended: Physics	31
	Electrical and Electronic Engineering	4 »	Feb, May, Sep	T S E RS P	69.50	Assumed: English and Mathematical Methods Recommended: Physics	31
	Mechanical Engineering	4 »	Feb, May, Sep	T S E RS P	69.50	Assumed: English and Mathematical Methods Recommended: Physics	31
	Mechatronic and Robotic Engineering	4 »	Feb, May, Sep	T S E RS P	69.50	Assumed: English and Mathematical Methods Recommended: Physics	31

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Bachelor of Engineering Technology	Civil Engineering	3 »	Feb, May, Sep	T S E RS P	62.00	Assumed: English and Mathematical Methods	31
	Electrical and Electronic Engineering	3 »	Feb, May, Sep	T E RS P	62.00	Assumed: English and Mathematical Methods	31
	Mechanical Engineering	3 »	Feb, May, Sep	T S E RS P	62.00	Assumed: English and Mathematical Methods	31
	Mining Engineering	3 »	Feb, May, Sep	S E RS P	62.00	Assumed: English and Mathematical Methods	31
Bachelor of Surveying (Honours)	–	4 »	Feb, Sep	S E RS	74.15	General Mathematics Assumed: English and Mathematical Methods Recommended: Physics	31
Bachelor of Surveying Technology	–	3 »	Feb, Sep	S E RS	65.60	General Mathematics Assumed: English and Mathematical Methods Recommended: Physics	31
Associate Degree							
Associate Degree of Construction		2	Feb, May	S E	62.00	Assumed: English Recommended: Mathematical Methods	31
Associate Degree of Engineering	Agricultural Engineering	2 »	Feb, May, Sep	T E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Biomedical Engineering	2 »	Feb, May, Sep	S E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Civil Engineering	2 »	Feb, May, Sep	T S E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Electrical and Electronic Engineering	2 »	Feb, May, Sep	T S E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Instrumentation Control and Automation Engineering	2 »	Feb, May, Sep	E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Mechanical Engineering	2 »	Feb, May, Sep	T S E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Mechatronic and Robotic Engineering	2 »	Feb, May, Sep	T S E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
	Mining Engineering	2 »	Feb, May, Sep	S E RS P	57.00	Assumed: English and General Mathematics Recommended: Mathematical Methods	33
Associate Degree of Surveying	–	2 »	Feb, Sep	S E RS	62.70	Assumed: English and General Mathematics	33

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Undergraduate Certificate							
Undergraduate Certificate of Engineering Fundamentals	-	0.5	Feb, May, Sep	T S E RS	N/A	Assumed: English and need to be an Australian citizen or permanent resident aged 17 years or older	33
Undergraduate Certificate of Surveying	-	0.5	Feb, May, Sep	O	N/A	Assumed: English and need to be an Australian citizen or permanent resident aged 17 years or older	33
Health							
Bachelor							
Bachelor of Biomedical Sciences	-	3	Feb, May, Sep	T E RS P	65.60	Assumed: English and General Mathematics Recommended: one of Biology or Chemistry	35
Bachelor of Biomedical Sciences	Medicine Pathway	3	Feb	T RS P	95.00 ²	English and General Mathematics. Must be completing Year 12 in the year of applying (first year attempted). Complete the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) and multiple mini-interviews. Recommended: one of Biology, Chemistry or Physics	35
Bachelor of Clinical Exercise Physiology (Honours)	-	4	Feb, May	I E RS P	69.35	Assumed: English	35
Bachelor of Medical Laboratory Science	-	3.5	Feb, May	T E RS P	65.60	Assumed: English and General Mathematics Recommended: one of Biology or Chemistry	35
Bachelor of Nursing	-	3	Feb, May, Sep	T I E RS P	60.00	English Recommended: General Mathematics and one of Biology, Chemistry or Physics	35
Bachelor of Occupational Therapy (Honours)	-	4	Feb	T I P	75.00	English and at least one science subject	35
Bachelor of Paramedicine	-	3	Feb	I P	65.60	Assumed: English Recommended: one of Biology, Chemistry or Physics	35
Bachelor of Physiotherapy (Honours)	-	4	Feb	T I P	85.00	English and one of Biology, Mathematical Methods, Chemistry, Physics, Psychology or Physical Education	37
Bachelor of Psychology (Honours)	-	4	Feb, May, Sep	I O P	68.25	Assumed: English	37
Bachelor of Science (Psychology)	Psychology (12-unit or 16-unit major)	3	Feb, May, Sep	T I O	65.60	Assumed: English and General Mathematics	37
Bachelor of Social Work	-	4	Feb, May	E RS P	65.60	Assumed: English	37
Bachelor of Speech Pathology (Honours)	-	4	Feb	I P	75.00	English and one of Biology, Chemistry, Physics or Psychology	37
Bachelor of Sport and Exercise Science	-	3	Feb, May	I E P	65.60	Assumed: English	37

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

² Special adjustments to ATAR are available to eligible applicants. A maximum of five adjustment points can be applied to an applicant's ATAR. Please see unisq.edu.au for further information on entry requirements. Alternative admission pathway available for First Nations students.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Associate Degree							
Associate Degree of Allied Health	-	2	Feb	I P	62.70	English and one of Biology, Chemistry, Psychology or Physics	39
Associate Degree of Biomedical Sciences	-	2	Feb, May, Sep	T E RS	62.70	Assumed: English and General Mathematics Recommended: one of Biology or Chemistry	39
Associate Degree of Medical Laboratory Science	-	2	Feb, May	T E RS P	62.70	Assumed: English and General Mathematics Recommended: one of Biology or Chemistry	39
Information Technology							
Bachelor							
Bachelor of Cyber Security	-	1.5-3	Feb, May, Sep	O	64.00	A minimum of 5 years work experience from a defence, health, sciences, social sciences or creative arts background through submission of a resume, plus attending an interview.	41
Bachelor of Digital Design	Animation	3	Feb, May	S O	60.00 ²	Assumed: English	41
	Game Design	3	Feb, May	S O	60.00 ²	Assumed: English	41
	Graphic Design	3	Feb, May	S O	60.00 ²	Assumed: English	41
	Interaction Design	3	Feb, May	S O	60.00 ²	Assumed: English	41
Bachelor of Information Technology	Artificial Intelligence and Data Science	3 »	Feb, May, Sep	T S O	58.90	Assumed: English and General Mathematics Recommended: Mathematical Methods	41
	Networking and Cyber Security	3 »	Feb, May, Sep	T S O	58.90	Assumed: English Recommended: General Mathematics	41
	Software Application Development	3 »	Feb, May, Sep	T S O	58.90	Assumed: English Recommended: General Mathematics	41
Bachelor of Science	Applied Computing	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
Law							
Bachelor of Laws	-	3 »	Feb, May, Sep	T I O	75.00	Assumed: English	43
Bachelor of Arts	Legal Studies	3 »	Feb, May, Sep	T O	58.00 ²	Assumed: English	43
Sciences and Agriculture							
Bachelor							
Bachelor of Agricultural Technology	-	3	Feb, May, Sep	T E RS	62.00	Assumed: English and General Mathematics Recommended: one of Agricultural Science, Biological Science, Chemistry or Physics	45

1 All high school subjects mentioned require units three and four to be completed to at least a grade C level.

2 Alternate application option available, students without an ATAR can apply with a portfolio, interview and written statement.

DEGREE	MAJOR	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
56							
Bachelor of Environmental Science	Climate and Water Science	3	Feb, May, Sep	T E RS	62.00	General Mathematics Assumed: English Recommended: Mathematical Methods and one of Biology, Chemistry or Physics	45
	Ecology and Conservation	3	Feb, May, Sep	T E RS	62.00	General Mathematics Assumed: English Recommended: Mathematical Methods and one of Biology, Chemistry or Physics	45
	Wildlife Management	3	Feb, May, Sep	T E RS	62.00	General Mathematics Assumed: English Recommended: Mathematical Methods and one of Biology, Chemistry or Physics	45
Bachelor of Science	Animal Science	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Applied Computing	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
	Archaeology	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Astronomy	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
	Biology	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Biomedical Science	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Environment and Sustainability	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
	Food and Beverage Science	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Geospatial Science	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
	Mathematics and Statistics	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
	Physics	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Plant Agricultural Science	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
	Space Technology	3	Feb, May, Sep	T O	60.00	Assumed: English and General Mathematics	45
	Wildlife Management	3	Feb, May, Sep	T E RS	60.00	Assumed: English and General Mathematics	45
Diploma							
Diploma of Science	-	1 »	Feb, May, Sep	T O E RS	61.50	Assumed: English and General Mathematics	45

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

DEGREE	DURATION (YEARS)	START	LOCATION	ATAR	ENTRY REQUIREMENTS ¹	PAGE
Double degrees						
Bachelor of Accounting and Bachelor of Laws	5	Feb, May, Sep	T S I O	75.00	Please see entry requirements for the Bachelor of Accounting and the Bachelor of Laws	47
Bachelor of Arts and Bachelor of Business	4	Feb, May, Sep	T S O	60.00	Please see entry requirements for the Bachelor of Arts and the Bachelor of Business	47
Bachelor of Arts and Bachelor of Laws	5	Feb, May, Sep	T S I O	75.00	Please see entry requirements for the Bachelor of Arts and the Bachelor of Laws	47
Bachelor of Arts and Bachelor of Science	4	Feb, May, Sep	T O E RS	60.00	Please see entry requirements for the Bachelor of Arts and the Bachelor of Science	47
Bachelor of Business and Bachelor of Information Technology	4	Feb, May, Sep	T S O	60.00	Please see entry requirements for the Bachelor of Business and the Bachelor of Information Technology	47
Bachelor of Business and Bachelor of Laws	5	Feb, May, Sep	T S O	75.00	Please see entry requirements for the Bachelor of Business and the Bachelor of Laws	47
Bachelor of Business and Bachelor of Science	4	Feb, May, Sep	T S O RS	60.00	Please see entry requirements for the Bachelor of Business and the Bachelor of Science	47
Bachelor of Business and Bachelor of Science (Psychology)	4	Feb, May, Sep	T O	65.60	Please see entry requirements for the Bachelor of Business and the Bachelor of Science (Psychology)	47

Notes

Degrees at UniSQ can be studied at a pace that suits you. We have listed the duration of study in terms of a full-time course load, but part-time study is often an option.

Not all courses in a degree are available in every study period. During certain study periods, some courses and majors might not be available via the study mode listed above, please check the UniSQ website for the most up-to-date information.

Degrees, majors and ATARs are subject to change at the discretion of the University.

¹ All high school subjects mentioned require units three and four to be completed to at least a grade C level.

Important information

Admission information

Accelerated study

Some degrees offer an accelerated study option, meaning you can fast-track your studies. The requirements for accelerated study are unique to each degree, so it's important to check the specific details.

Adjustment factors

Adjustment factors may increase your selection rank (see 'ATAR and selection rank' below). Additional points are allocated when certain criteria are met. For example, points can be awarded based on your geographical location, the high school you graduated from, subjects you passed or if you are the first person in your family to study at university. Find out if you are eligible for an adjusted selection rank at unisq.edu.au/adjustment-factors

Assumed knowledge

Assumed knowledge is the minimum level of knowledge we presume you have before you start your degree. If you don't have this knowledge, you can study preparatory or introductory courses prior to, or during, your first year. Learn more at unisq.edu.au/assumed-knowledge

ATAR and selection rank

The Australian Tertiary Admission Rank (ATAR) is a percentile rank used to assess the results of high school applicants for undergraduate entry into university. If you do not have an ATAR, or if the ATAR you received is insufficient for entry, we can convert other qualifications, work and life experience, admission tests, and some alternate forms of schooling into a selection rank for consideration. Learn more at unisq.edu.au/entry

Auditions, interview and portfolios

Some degrees require you to present a portfolio of work, attend an interview, perform an audition or complete an online questionnaire to demonstrate key competencies. Additionally, some degrees allow you to complete one of these assessments as an alternate pathway for meeting the degree's entry requirements. To find out the specific requirements for your degree, please visit unisq.edu.au/entry

Completed competency-based training

This training allows you to demonstrate your ability to complete certain tasks. Your completed competency-based course will give you a selection rank. If you complete a competency-based qualification while at school, you will receive a selection rank that is separate from and in addition to your ATAR. The following table shows the maximum ranks attainable for competency-based and graded certificate-level study.

Completed qualification	Maximum attainable selection rank
Certificate III	68
Certificate IV	74
Diploma	82
Advanced Diploma	91

Note: The above refers to Australian Qualifications Framework (AQF) qualifications that are competency-based.

Learn more at unisq.edu.au/entry

Early entry

UniSQ Early Entry allows eligible Year 12 students the opportunity to receive a conditional offer to study at UniSQ before ATARs are released – even before final exams. There are two ways to gain early entry: through a recommendation from a principal or their delegate, or by successfully completing a UniSQ Head Start course (see page 11). Learn more at unisq.edu.au/early-entry

English language proficiency

All UniSQ degrees have an English language proficiency requirement and you will need to provide evidence that you meet the criteria. Read more about what is needed at unisq.edu.au/english-requirements

Key dates

UniSQ degrees are offered in different academic calendars. You can either fast-track your degree or take things slower, depending on how many courses you want to study at once. Learn more at unisq.edu.au/key-dates

Recognition of prior learning

Graduate sooner, receive credit for prior study and work experience. Learn more at unisq.edu.au/recognition-of-prior-learning

Recommended prior study

Some degrees have recommended prior study. These subjects are not entry requirements and will not affect your application but it can be advantageous to your success at university to have completed them.

Study modes

External

External mode is a mixed-study mode; course theory is studied online, and practical courses are completed on campus through residential schools or off campus as part of industry placements.

On campus

On-campus students attend lectures, tutorials, workshops and practical sessions in-person at UniSQ Toowoomba, Springfield or Ipswich.

Online

Online study can be undertaken from anywhere. All study materials are available through the student portal and library resources can be delivered to you.

Placements

Placements involve practical work experience. This might take place in your current town or city, regional Queensland, or elsewhere in Australia. Before commencing a placement, you may be required to provide documentation, certificates or evidence of immunisations. Sometimes there is a requirement to purchase and wear a uniform. Some degrees have mandatory placements that you need to complete to graduate.

Residential schools

Residential schools provide you with an opportunity to experience practical learning, attend face-to-face lectures and tutorials, use campus facilities, and meet staff and other students. They can be mandatory, highly recommended, or recommended for students studying certain courses.

Subject pre-requisites

Pre-requisites are subjects you need to have passed in Year 12 to be accepted into UniSQ. Often you will need to pass the pre-requisite subject to a specific level. For example, it might stipulate that 'units 3 and 4, C' are needed in addition to the subject, meaning you need to have completed the subject and achieved a grade of C or higher in units three and four (typically studied in Year 12).

Fee information

Degree fees

Tuition fees vary, depending on the degree or courses you are enrolled in and whether you're a domestic or international student. Learn more at unisq.edu.au/fees

Fee assistance

HECS-HELP is a loan that helps eligible Commonwealth-supported students (Australian citizens and students holding permanent humanitarian visas) with tuition fees. With a HECS-HELP loan you can defer the cost of study and make repayments via the tax system when your income reaches a certain level. For more information about degree fees at UniSQ, please visit unisq.edu.au/fees or to find out about HECS-HELP generally, visit studyassist.gov.au

Student Services and Amenities Fee

The Student Services and Amenities Fee (SSAF) grants you access to a range of non-academic services, such as learning support, sporting and recreational activities, as well as employment and career counselling services. You may be eligible to defer your SSAF payment. Learn more at unisq.edu.au/fees

Textbooks and additional costs

University courses often require textbooks, which can occasionally be bought second-hand, borrowed from the library or found online. Additional costs may apply for some degrees and courses; for example, uniforms and special equipment required for placements.

Scholarships

A scholarship can help fund textbooks, living costs and practical work experience. Some scholarships are one-off payments, while others continue for the duration of the degree. For more information, please see page 8 or visit unisq.edu.au/scholarships

UniSQ Open Days

Your opportunity to experience the UniSQ difference.

UniSQ Open Days are the perfect way to experience what university life is really like. Hear from renowned lecturers, meet UniSQ students, tour our facilities, explore accommodation options, and discover first-hand why UniSQ is the right fit for you.

Ipswich and Springfield

Saturday 8 August 2026

Toowoomba

Saturday 15 August 2026

Find out more at
unisq.edu.au/open-day

Can't make it to Open Day?

There are many opportunities to discover UniSQ – our Experience UniSQ Days are another great way to explore your options.

Learn more at
unisq.edu.au/events





We're here to help

Our Degree Advisors can help answer any questions about your next move.

Delve into the detail of our degrees, discover relevant scholarships, or chat to us about what it's like to study at UniSQ.

unisq.edu.au

1800 269 500



University of
Southern
Queensland

This has been printed on FSC-certified stocks.

The information in this brochure was correct at time of print; however, please check the UniSQ website for the most up-to-date information before enrolling.

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