A quick guide to QUT webinar

Tools to help you with course and career decisions

Tuesday 16 April 2024







- 1. Planning your career
- 2. Is university for me?
- 3. What QUT can offer
- 4. Life as a student





I know what I want to do.







Your action plan

Do you need any particular subjects to get into your dream course?

Seek out work experience opportunities

Websites:

- yourcareer.gov.au
- myfuture.edu.au

Events:

- Open Day
- TSXPO
- Careers and Employment expo

Visit career websites & events



Try
Match My Skills

match-my-skills.qut.edu.au

Consider your senior years

TEQSA Provider PRV12079 Australian University | CRICOS No. 00213J

match-my-skills.qut.edu.au

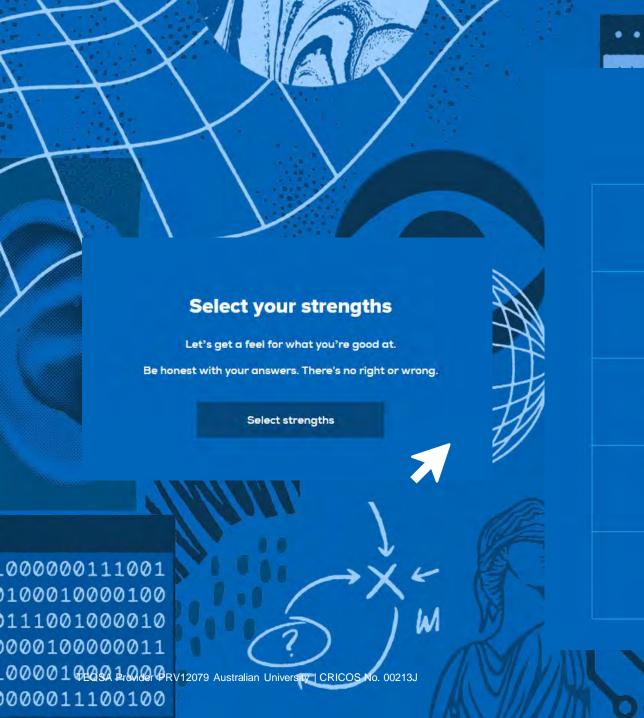




Find your future with QUT's Match My Skills quiz.

Need help finding a uni course that suits you? Follow the steps to create a personalised list of courses, just for you. It takes less than 10 minutes.

Get started



Select the subjects you're good at or really enjoy.

Hint: For the best result, aim to like at least 4 subjects!

English	Mathematics
Science	Social Science (History / Geography / Languages)
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Art / Design	Digital Technology
Health / Physical Education	Performing Arts (Music / Drama / Dance)
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Business Studies	Legal Studies
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Read the following statements and select if you agree or disagree.

Don't worry if you make a mistake, we will review your answers and you can change them if you want.

Select interests





I would enjoy working in a creative or design-oriented occupation.







Real world skills

Let's talk about skills you're excited to learn.

Rate how interested you are in the following areas and we'll find the right career for you.

Select the thumb that shows how interested you are in learning the skill.

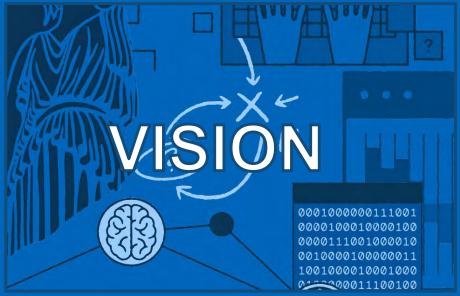
Let's go

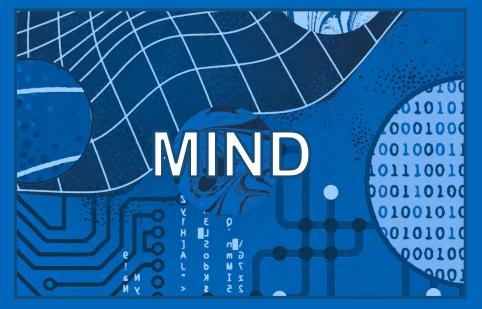


Not Interested Very Interested

Lock in my answers











SOUL

Designer

You look at things differently. You question the form and function that surrounds you.

Perhaps you want to design the clothes we wear, or the ergonomics of the machines or products we use every day. There are technical and social aspects to design that you can tap into. And your skills will be in demand in careers as diverse as fashion, animation, machine learning and invisible wearables.

Explore courses

The results are in

Nice work! We've crunched the numbers to create a personal guide to reaching your dream career.

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OOOO 1 GEO Product GRV12079 Australian University | CRICOS No. 00213J

Bachelor of Fine Arts (Animation) Bachelor of Design (Visual Communication) Bachelor of Design (Interaction Design) Bachelor of Design (Industrial Design) **Bachelor of Creative Industries** Bachelor of Design - International

Exploring my options

Year 10:

 An interest in programming, robotics and English

Year 11:

 Tossing up between a Bachelor of Animation and a Bachelor of Information Technology

Year 12:

• START QUT







Exploring my options

QUT Student Ambassador—Gracie:

Year 10:

 Strong interest in speaking ranging from debate to speech and drama

Year 11:

Originally considered a Bachelor of Paramedicine

Year 12:

- Established my passion for speaking as well as for local news
- Unprecedented events required me to take a gap year.

Why should I go to uni?

- Required for many careers
- Highly regarded by employers
- Increased earning capacity
- Many students are the first in their family to attend
- University is for everyone!



Decoding unispeak

QTAC	Queensland Tertiary Admissions Centre Process all applications for Queensland tertiary study
ATAR	Australian Tertiary Admission Rank Used to gain entry into tertiary study (99.95 is the highest ATAR)
Selection rank	Same scale as an ATAR but for applicants with different qualifications VET studies, past Year 12 results, or work experience
Threshold	The ATAR/selection rank to aim for if you're interested in the course (can change from year to year)

Decoding unispeak

Diploma or Undergraduate Certificate	Pathway program, completed within 6 months–1 year. Direct entry to a relevant bachelor degree upon completion.
Single degree	First study option at university (undergraduate) Normally takes around three to five years of full-time study
Double degree	A combination of two bachelor degrees that you study at the same time, graduating with two qualifications in 4–5.5 years.
Vertical double degree	A bachelor degree and master degree in a streamlined course of study, graduating with a postgraduate qualification and advanced knowledge in your specialist field in 5 years.

	School	University
Size	How big is your school?	50,000+ people at QUT

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Classes	25–30 students in a classroom	Lectures, tutorials, workshops, labs Online and in-person options
Assistance	Help often comes to you	Seek help when you need it
Timetable	30 hours of school per week	Less contact time (approx. 12 hours) You choose your own timetable

	M	Т	W	Т	F	S	S
7am							
8am				Unit 4:			
9am				Lecture			
10am							
11am			Unit 2:	Unit 4:			
12pm			Lab	Lab			
1pm							
2pm		Unit 1:	Unit 3:				
3pm		Tutorial	Lecture				
4pm				Unit 3:			
5pm				Tutorial			
6pm		Unit 2:					
		Lecture					
7pm							
8pm	Unit 1:						
9pm	Virtual Lecture						

	M	Т	W	Т	F	S	S
7am				Transport			
8am				Unit 4:			
9am		Study	Transport	Lecture			
10am		Study					
11am			Unit 2:	Unit 4:			
12pm		Transport	Lab	Lab			
1pm	Study						Study
2pm	Study	Unit 1:	Unit 3:				
3pm		Tutorial	Tutorial	Tutorial Lecture			
4pm			Transport	Unit 3:			
5pm			Папъроп	Tutorial			
6pm		Unit 2: Lecture	Study	Transport			
7pm		Transport					
8pm	Unit 1:			Study			
9pm	Virtual Lecture			Study			

	M	Т	W	Т	F	S	S						
7am				Transport									
8am				Unit 4:									
9am		Study	Transport	Lecture									
10am		Study											
11am		Transport Study	Unit 2:	Unit 4:			Study						
12pm			Lab	Lab		Work							
1pm	Study				Work								
2pm	Study	Unit 1:	Unit 3:										
3pm		Tutorial	Tutorial	Tutorial	Tutorial	Tutorial	Tutorial	Tutorial	Lecture				
4pm					Transport	Unit 3:							
5pm			Transport	Tutorial									
6pm		Unit 2: Lecture	Study	Transport									
7pm		Transport											
8pm	Unit 1:			Study									
9pm	Virtual Lecture			- Study									

	M	Т	W	Т	F	S	S
7am				Transport			
8am	Social life			Unit 4:			
9am	Social IIIe	Study	Transport	Lecture			
10am		Study					
11am			Unit 2:	Unit 4:			
12pm		Transport	Lab	Lab			
1pm	Study				Work	Work	Study
2pm	Siduy	Unit 1: Tutorial		VVOIR	VVOIR		
3pm							
4pm				Transport	Unit 3:		
5pm			Transport	Tutorial			
6pm		Unit 2: Lecture	Study	Transport			
7pm	Free time	Transport					Social Life
8pm	Unit 1:			Study	Social life	Social life	
9pm	Virtual Lecture	Free time	Free time	Study			

	M	Т	W	Т	F	S	S
7am	Wake up	Wake up	Wake up	Transport	Wake up	Wake up	Wake up
8am	Social life	On sin Litte	Food	Unit 4:			
9am		Study	Transport	Lecture			
10am		Study					
11am		Transport	Unit 2:	Unit 4:			
12pm			Lab	Lab			
1pm	Study Unit 1:	Food		\	Work	Study	
2pm		Unit 1:	Unit 3:	Food	Work	VVOIK	
3pm		Tutorial	Lecture	Unit 3:			
4pm			Transport				
5pm		Food	Transport	Tutorial			
6pm	Food	Unit 2: Lecture	Study	Transport			
7pm	Free time	Transport					Social Life
8pm	Unit 1:	Virtual Free time Free	:	Study	Social life	Social life	Social Life
9pm	Virtual Lecture		Free time	Study			



Exploring my options

QUT Student Ambassador—Brynn:

 Loved neuroscience and maths. Competed in Australian Brain Bee Challenge and UQ Maths Summer School

Year 11:

Wanted to be a doctor or an engineer

Year 12:

 Participated in QUT STEM Camp. Worked with researchers and loved it. Decided on QUT

Why I chose QUT

- Hands-on practical work from first year
- Opportunities available through scholarship pathway
- My experience with Student Ambassadors at the QUT STEM camp

The university for the real world

Giving you practical skills to support the theory you will be learning.

- Hands-on learning in our labs, studios and clinics
- Real-world projects
- Work integrated learning
- Teaching staff who are industry leaders





Inspiring spaces

- Two inner-city campuses
 - Gardens Point
 - Kelvin Grove
- Central and accessible
- Inspiring learning and community facilities



Making your move to Brisbane

- Accommodation services
- Indigenous Australian Accommodation Scholarships for Aboriginal and/or Torres Strait Islander students
- Scholarships for students from rural, regional or remote areas

qut.edu.au/study/relocating





Getting in to QUT

- ATAR or IB diploma
- AMEB (seventh grade or higher) or equivalent performing arts qualification
- Certificate IV or above for entry to bachelor degrees
- Cert III for entry to QUT diplomas

Some courses have additional entry requirements.





Assumed knowledge vs prerequisites

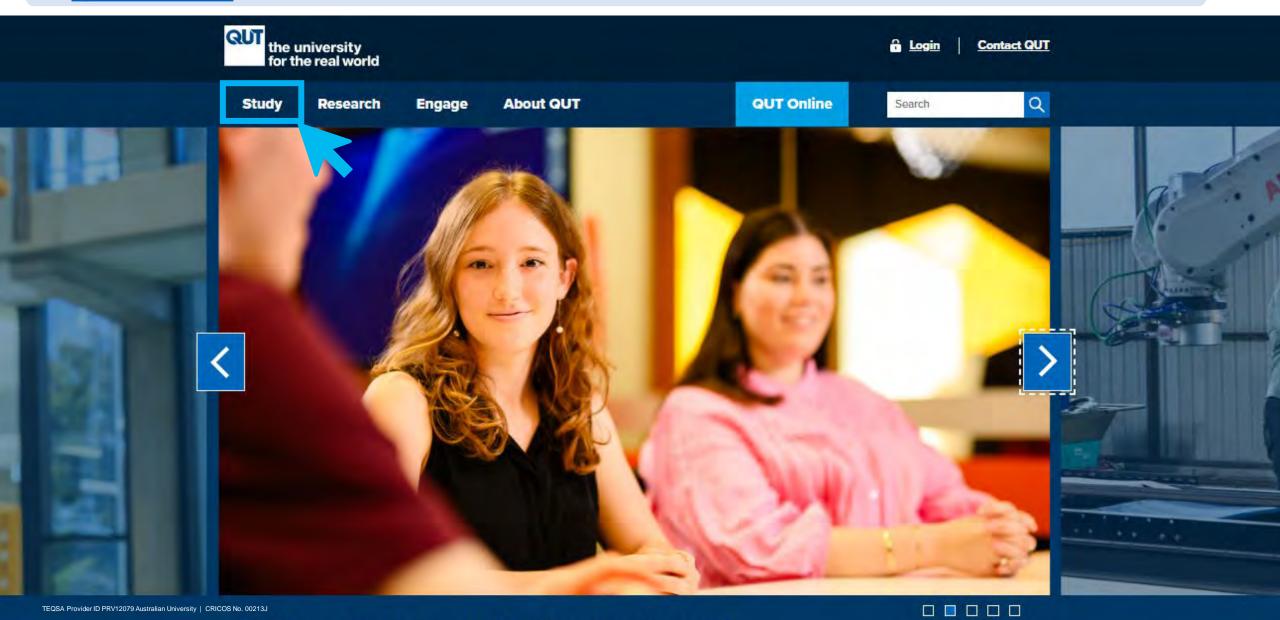
Assumed knowledge applies for most QUT courses:

 subjects listed aren't used as entry criteria

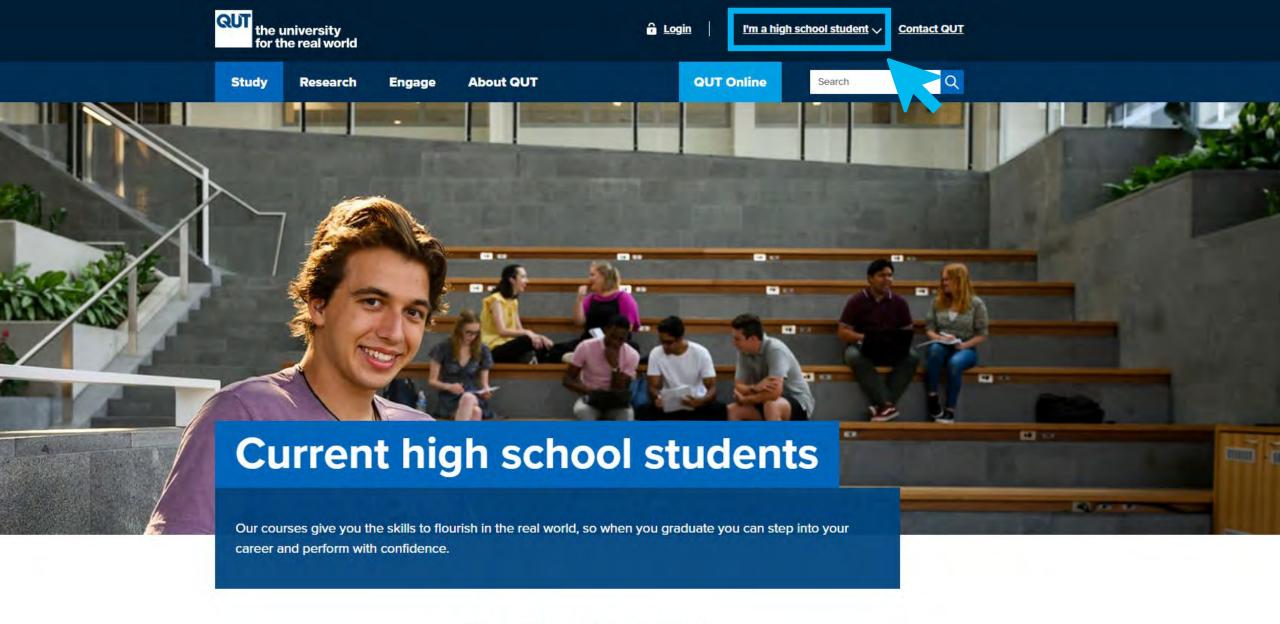
Prerequisites apply for education and science advanced degrees:

 subjects you must complete at school to gain entry

qut.edu.au



Take your career to the next level



Search our courses

Search

Explore our study areas

Over 100 real-world courses to turn your passion into a rewarding career.

> Architecture and built environment

Study architecture and the built environment, and help build a future that's sustainable, healthy and technology-driven.

> Information technology

Study computers, information systems or games to develop highly transferrable and in-demand skills.

> Business

Join a world-class business degree with a breadth of industry connections in finance, management, marketing, and many more.

> Justice

Study justice and learn how to create a fair and equal society in which each individual matters.

> Communication

Master the world of media. Learn to think strategically and communicate effectively across a range of platforms.

> Languages

Go global and complement your degree by studying a foreign language.

> Creative industries

Collaborate across a range of disciplines on real-world projects to find your voice, at a university that's a global leader in the creative industries.

> Law

Raise the bar with courses in practical legal training and law degrees tailored to your passions.

Design

Study design and bring your ideas to life and find solutions to realworld problems and social issues.

Mathematics

Solve problems using your critical thinking, modelling and analytical skills.

Engineering

Learn from the best, develop your skills in real industry settings, and create your future as an engineer.

Science

Join the next generation of scientists and help tackle some of the greatest challenges facing our world and its future.

> Health

Help others through patient care, community and public health, or lead innovation through medical sciences and research.

> Teaching and education

Inspire the future with our early childhood, primary or secondary teaching courses, and continuing professional development.

> English language and pathway programs

Fast-track your studies with our English language and academic pathway programs.





No matter what your business ambitions are, a QUT business degree can help you achieve them.

♠) Study) Business

Explore our courses

Whether you're starting your journey in the business world or striving to take your career to new heights, our business programs will boost your confidence, deepen your knowledge, and provide you with the tools to thrive in today's ever-changing business landscape.



Postgraduate courses

Short courses and microcredentials





♠ > Study > Business > Undergraduate

Explore our courses

Our real-world courses equip you to step into your career with confidence, continue to learn, and innovate and explore new opportunities.

> Accounting, economics and finance

> Leadership and MBA

> Advertising, marketing and PR

> Management and HR

> Communication

> Philanthropy and non-profit

> International business



Advertising, marketing and PR

A Study Business Courses

I want information for:

Undergraduates

Postgraduates

> Professional development

I'm interested in:

- Accounting, economics and finance
- Advertising, marketing and PR
- Communication
- International business
- Leadership and MBA
- Management and HR
- Philanthropy and nonprofit

I am looking for:

- Australian and NZ student course information
- O International student course information

Advertising, marketing and PR

Work with real clients, build an outstanding portfolio and deliver practical solutions for contemporary problems in marketing, advertising and PR. Work with real clients and products developing campaigns, marketing strategies and brand identity management across a wide range of media, building a professional portfolio.

Undergraduate courses

Diplomas

Diploma in Business

Learn the foundational business skills from real-world teaching staff to enter into the second year of a QUT Bachelor of Business degree.

- Duration 8 months full-time 16 months part-time
- O Delivery Kelvin Grove

Diploma in Business/Bachelor of Business

Learn the foundational business skills from real-world teaching staff to enter into the second year of a QUT Bachelor of Business degree.

- Duration 3 years full-time 6 years part-time
- O Delivery
 Gardens Point
 Kelvin Grove

Bachelor of Business (Advertising)

Combine creativity and analytical thinking to develop impactful advertising strategies that connect with customers and solve client problems.



You are viewing Australian and New Zealand students' course information.

Guide to entry thresholds

ATAR/Selection rank

70.00

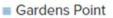


View the entry requirements



Delivery







Course starts

■ February

July

Duration

3 years full-time

6 years part-time

QTAC code

413021

These thresholds are the lowest adjusted scores to which QUT made an offer in Semester 1, 2024.

Explore this course

70.00



O Delivery

Entry

Assumed knowledge

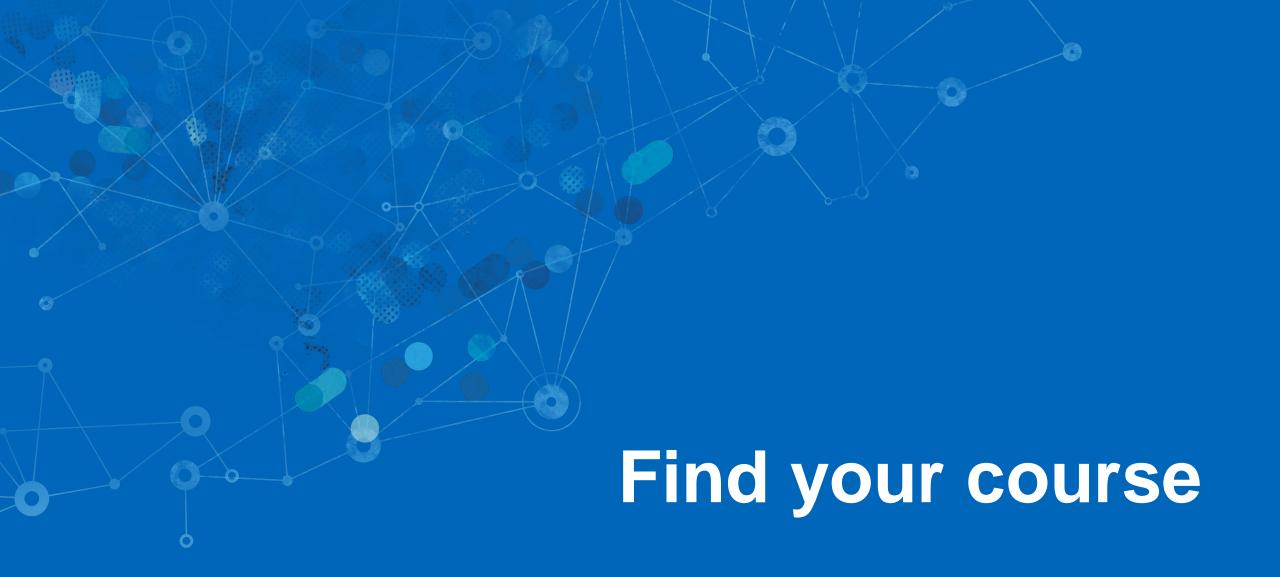
Before you start this course, we assume you have sound knowledge of the subject/s listed below. If you don't have the subject knowledge, you can still apply for the course but we strongly encourage you to undertake bridging studies to gain the knowledge:

 English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)

More about assumed knowledge

Year 12 early offer scheme

Helping you to get into your course



QUTY®U

Preparing you for a changing world:

- Innovative new curriculum included in all courses
- Challenge your thinking, and engage with students across study areas
- Focused on real-world issues
- QUT You Festival to celebrate the start of uni



A new faculty for Indigenous knowledges and culture

We recognise the importance of hearing and supporting Aboriginal and Torres Strait Islander voices in our university and providing welcoming spaces of learning and support.

In 2024, we will establish the Faculty of Indigenous Knowledges and Culture, with more opportunities for students to study and research in this area from 2025.

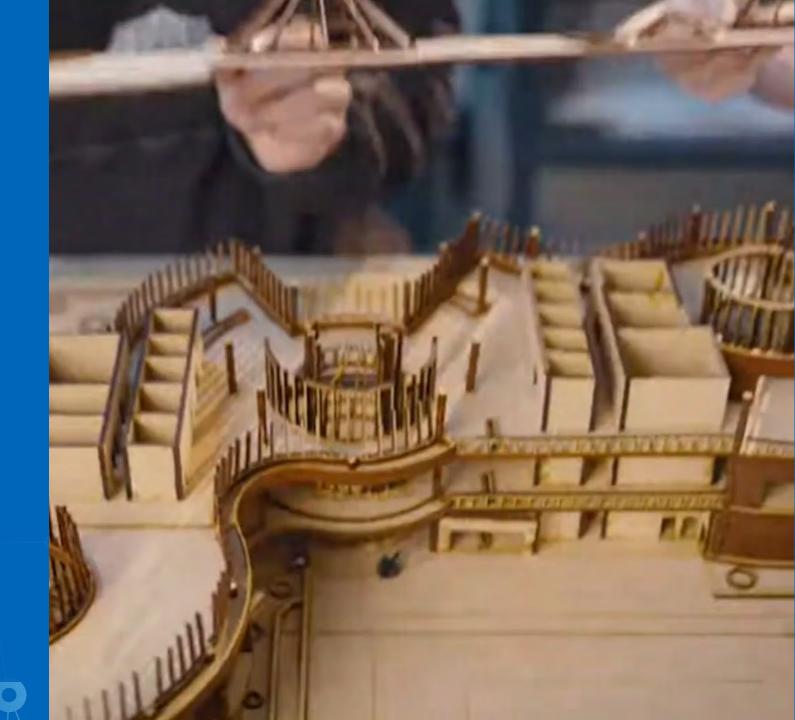


Architecture and built environment

Architectural design

Built environment (honours)

Construction management and quantity surveying
Interior design
Landscape architecture
Urban and regional planning





Business

Promotions, market trends and consumer behaviour

Advertising
Marketing
Public relations

People management and leadership

Human resource management Management

Start-ups and business innovation
Entrepreneurship and innovation

Business with international study year Property economics

Financial management, wealth creation, investment and trading

Accounting

Finance

Financial planning

Designing policy to maximise social good

Behavioural economics
Economics

Working in global markets, communication, trade and negotiation

International business

Creative arts, communication and design

Creative industries

Creative and professional writing

Creative technology

Fashion communication and sustainability

Screen industries

Creative arts

Acting (audition)

Animation

Contemporary art

Creative writing

Dance

Drama

Film and screen

Music

Communication

Digital advertising

Community and public relations

Journalism

Media and communication industries

Design

Fashion design

Industrial design

Interaction design

Visual communication

Design with international

study year



Engineering

Majors

Chemical and sustainable process

Civil

Computer and software systems

Electrical

Electrical and aerospace

Electrical and renewable power

Mechanical

Mechatronics

Medical

Combine your bachelor degree with a **Master** of:

- Advanced Manufacturing
- Data Analytics
- Project Management*Renewable Energy
- Robotics and Al
- Sustainable Infrastructure

*subject to final approval





Health

Patient care

Nursing*
Paramedic science
Vision science (optometry)
Podiatry
Radiation therapy
Medical imaging (honours)

Lab work and research

Pharmacy (honours)
Biomedical science
Medical laboratory science

Wellbeing

Behavioural science (psychology)
Sports and exercise science
Clinical exercise physiology
Nutrition and dietetics (honours)

Improving the system

Human services
Social work
Public health
Health information management
Nutrition science

*Nursing has English language requirements

Information technology and games

Information technology

Computer science Information systems

Games and interactive environments

Animation
Game design
Software technologies





Law

Explore new and emerging fields through a law, technology and innovation minor.

Justice

Make a difference with careers including policing, customs, youth justice, intelligence and more.

Mathematics and data science

Applied and computational
Operations research
Statistics
Data science



Science

Biological sciences

Chemistry

Climate Science

Earth science

Environmental science

Physics

Science Advanced (Honours)

Prerequisites: English, Math Methods and relevant science subject





Teaching and education

Early childhood

Primary

Prerequisite subjects

English, Maths & at least one

Science (Units 3 & 4, C)

Secondary

English and Maths (Units 3 & 4, C)

Additional entry requirement

Statement of suitability required as part of QTAC application

Pathway programs

Study for eight months full time and gain direct entry to a related QUT degree.

Diploma in Architectural Studies*

Diploma in Business

Diploma in Creative Industries

Diploma in Engineering

Diploma in Esports

Diploma in Information Technology

Diploma in Entrepreneurship

Undergraduate Certificate (Nursing)**

*subject to final approval

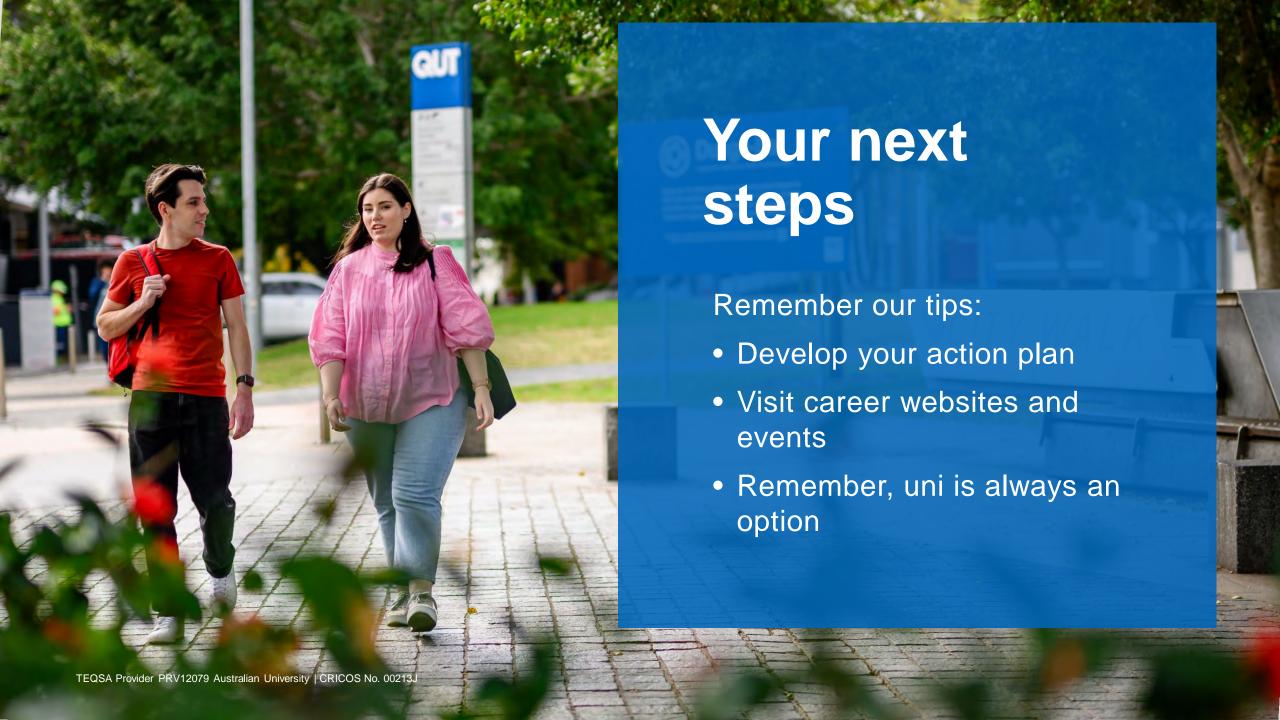


^{**} additional entry requirement

Test-drive a subject with START QUT

- Trial potential study areas
- Experience the university lifestyle
- Earn potential credit towards a future degree
- Gain a selection rank adjustment





Q&A with QUT Student Ambassadors

Lucas

Information Technology

Ask me about:

- Information Technology at QUT
- START QUT
- Scholarships

Gracie

Creative Industries

Ask me about:

- Creative Industries at QUT
- Support services at QUT
- Transitioning from high school to university

Brynn

Biomedical Science and Maths

Ask me about:

- Moving for uni
- Scholarships
- Science at QUT



OPEN DAY

SUNDAY 28 JULY 2024

Gardens Point and Kelvin Grove

Discover the real QUT and see for yourself what makes QUT the university for the real world.



