

HEALTH MEDICINE BEHAVIOURAL SCIENCES



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

CREATE CHANGE

Undergraduate Programs

Biomedical Science
Clinical Exercise Physiology (Honours)
Dental Science (Honours)
Exercise and Sport Sciences (Honours)
Health Sciences
Health, Sport and Physical Education (Honours)
Human Movement and Nutrition Sciences
Medicine
Midwifery
Nursing
Nutrition Sciences / Dietetics Studies
Occupational Therapy (Honours)
Pharmacy (Honours)
Physiotherapy (Honours)
Psychological Science (Honours)
Social Work (Honours)
Speech Pathology (Honours)



UQ students at the
St Lucia campus



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Bachelor of Clinical Exercise
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Bachelor of Dental Science
(Honours)
Bachelor of Exercise and Sport
Sciences (Honours)
Bachelor of Health Sciences
Bachelor of Health, Sport and
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UQ acknowledges the Traditional Owners and their
custodianship of the lands on which UQ is situated.
— **Reconciliation at UQ**

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Juan Inigo A. Paras
Bachelor of Biomedical Science student

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Why study health at UQ?

Good health is our greatest asset, and access to quality healthcare is essential. UQ is committed to educating future healthcare leaders and advancing understanding of disease, health promotion, chronic disease management and new treatments, and healthcare systems.

Practical experience

Gain hands on experience through clinical, industry and research-based placements throughout the duration of your program.

Aboriginal and Torres Strait Islander perspectives are embedded in the curriculum, and there are opportunities to experience Indigenous focused placements.

With a strong emphasis on interprofessional education, you'll have the opportunity to engage in local, national, and international placements with leading hospitals, private practices, and healthcare organisations.

UQ also has it's own dentistry, healthy ageing, nutrition, rehabilitation, audiology and psychology clinics offering you further placement opportunities.

You will graduate confident and ready to commence a dynamic career in your chosen field.

Careers and employability

The healthcare and social assistance industry employs the highest number of people of any industry in Australia. Careers in health continue to evolve with new technologies and discoveries, ensuring there is a constant demand for health graduates.

World class education

UQ offers one of Australia's most comprehensive ranges of health study areas, taught by award winning educators who integrate teaching, research, and professional practice. Many of our academics are leading practitioners and researchers who have received prestigious Australian teaching awards.

At the forefront of discovery

Our researchers translate discovery, innovation and interaction into health and medical care best practices that lead to life-changing benefits for both individuals and whole populations.

Our research is intensive, world-leading and covers the full spectrum, from the molecular to the macro, and from the lab bench to the bedside and beyond. UQ sets national benchmarks for integrated health research by investing heavily in health and medical research and produces graduates who are ready to lead the healthcare of the future.

Sports-related subjects

#2 in the world

QS World University Rankings by Subject 2024

Life Sciences and Medicine

#3 in Australia

QS World University Rankings by Subject 2024

Medical and Health

#1 in Queensland

Times Higher Education World University Rankings 2025

Graduate employability

#4 in Australia

Times Higher Education Global Employability University Ranking 2025

“The immersion UQ provides in its courses with well-equipped labs and researchers that present their latest findings are what make my degree so great. UQ is also ranked as one of the top universities in Australia and the world, which made me more inclined to pursue my study at UQ.”

Juan Inigo A. Paras

Bachelor of Biomedical Science student



Practical learning experiences

With the extensive range of clinical, industry and professional placements offered as part of UQ's health programs, you have the opportunity to take the theory learnt during your studies and practise it in a real-life setting.



Our clinical, professional and research-based placements will give you specialised knowledge, understanding and practical skills so you can graduate ready for an exciting career in your chosen field.

Placement opportunities

Most of our students undertake either clinical or industry placements in a variety of settings including public and private hospitals, private clinics, professional organisations and community centres. Through our strong relationships with major healthcare and industry partners, including Queensland Health, placements can be undertaken in your local community, in rural and remote areas and, at times, overseas. We have staff in placement units who are dedicated to securing quality placement opportunities for our students.

UQ has a University Department of Rural Health that has clinical training centres in Toowoomba, Charleville, Chinchilla and St George, and supports sites across the Darling Downs and South West Queensland regions. Southern Queensland Rural Health (SQRH) has strong relationships with local communities and health providers to ensure highly innovative and flexible rural clinical placement experiences, and delivers enhanced clinical learning opportunities for nursing, midwifery and allied health students. SQRH provides a range of direct supports, including clinical education support, accommodation and financial support for eligible students undertaking clinical placements in rural communities across southern Queensland.

You may be exposed to different placement environments, some of which will be multidisciplinary in nature and promote interprofessional practice, where you will collaborate with students from other health programs at UQ. Many of our graduates are successful in finding employment as a direct result of their placement, with some securing jobs at the same organisation at which they undertook their placement.

UQ Health Clinics

Depending on your program, you may complete a placement at one of UQ's Health Clinics, which provide healthcare and rehabilitation services to UQ students, staff and the public.

Our clinics specialise in:

- audiology (hearing)
- dentistry
- healthy ageing
- nutrition and dietetics
- occupational therapy
- physiotherapy
- psychology
- speech pathology
- telerehabilitation.

Based at UQ St Lucia, the UQ Health and Rehabilitation Clinics provide health care and rehabilitation to the public through their audiology, occupational therapy, physiotherapy, speech pathology and telerehabilitation clinics. Our psychology clinic is located at St Lucia, while our nutrition clinics are located at St Lucia and Ipswich. UQ Healthy Living opened in 2018 as an interprofessional clinic promoting healthy ageing and wellbeing in adults over 50.

In partnership with Goondir Health Services, we also have dental clinics located in Dalby and St George.

UQ has clinics via SQRH in Toowoomba, St George and Chinchilla.

- **Toowoomba** - Interprofessional student-led clinic for chronic disease prevention
- **St George** - allied health education hub in partnership with Goondir Health Services
- **Chinchilla** - the clinic is specific to aged care in partnership with Southern Cross Care.

International placements

Depending on your program, you can broaden your horizons and learning experiences with international placement opportunities. As well as a chance to travel overseas, these international placements will expose you to professional and cultural experiences not commonly found in Australia.

UQ Medicine students have the opportunity to participate in observerships and placements at a range of pre-approved locations in Queensland, Ochsner Clinical School in the US, and at Queen's University in Canada.

Other students have international placement opportunities across a range of programs. You can also apply for non-pre-approved locations. Other international placement opportunities will depend upon your chosen degree.



Interprofessional education

The ageing population, rise of chronic disease and complex health conditions are all placing demands not only on Australia's national health and social care systems, but also on services across the globe.

UQ supports the World Health Organization's finding that one way to significantly improve the delivery of healthcare is to educate health professionals on working together to communicate across professional boundaries, and to think and work as a team centred on the client.

This collaboration-based care approach is at the heart of major changes in health education and is paving the way for the future of health care.

This means that at UQ, we ensure your education in a health or social care discipline gives you opportunities for interdisciplinary learning, where you not only learn with students from other disciplines but collaborate to find solutions.

A UQ education gives you the skills and knowledge to become an agent of change in health and social care. UQ is committed to producing critical-thinking practitioners who are future-focused leaders in their chosen profession.

An interactive learning experience that sets you apart

Many of our students undertake the Professions, People and Healthcare (HLTH1000) course in their first year to learn how to navigate the complexity of the health and social care systems in Australia and around the world. In HLTH1000, you will join students from other health programs in an interprofessional course where you will learn about the range of roles and responsibilities within healthcare teams, and the importance of person-centred care. With a range of interactive, online study materials and weekly interprofessional workshops, you will gain the understanding and practical skills for working alongside other health and social care professionals.

Our focus is to make you not only individually competent but also collectively competent.

We will equip you with the theoretical knowledge, practical skills and understanding to work with and alongside all health professions to achieve the best outcomes for each individual patient. Throughout your degree, you'll also have other opportunities to build upon your interprofessional education via unique learning experiences including interprofessional practical opportunities.

You will benefit from learning and collaborating with students from other health degrees at UQ, and participate in team activities and complex case scenarios. You will graduate knowing how to communicate with other health and social care professionals and understand how these professions can work together to provide effective management plans for individual patients.

These innovative teaching and practical interprofessional learning experiences will set you apart from other health graduates and prepare you for a future in a range of clinical and community care situations.

“Working on an interdisciplinary team has allowed me to better understand different perspectives and the roles that other allied health professionals have. Many times patients come in with more than one medical condition, and being able to talk to and work alongside other allied health professionals will allow us to better care for the client.”

Miriam Verghese

Master of Audiology Studies graduate

Rural Access Scheme

The University of Queensland's Rural Access Scheme supports applicants from Australian rural and regional areas by boosting their entry score for a number of undergraduate health programs.

How does it work?

Rural and regional areas of Australia often have restricted or limited access to educational opportunities, resources and health services compared with those available in cities or larger towns.

To help address these challenges, and if eligible, 2 adjustments will be added onto your entry rank for the following programs:

- Doctor of Medicine (Provisional Entry)
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Dental Science (Honours)
- Bachelor of Health, Sport and Physical Education (Honours)
- Bachelor of Midwifery
- Bachelor of Nursing
- Bachelors of Nursing / Midwifery
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Pharmacy (Honours)
- Bachelor of Physiotherapy (Honours)
- Bachelor of Psychological Science (Honours)
- Bachelor of Social Work
- Bachelor of Speech Pathology (Honours).

Doctor of Medicine and Bachelor of Dental Science (Honours) applicants

If you're applying for the Doctor of Medicine (Provisional Entry) or Bachelor of Dental Science (Honours), there is a Rural Background Sub-quota which allocates a percentage of all new domestic places to applicants from a rural background.

QTAC will contact you about applying for the Rural Access Scheme. You will need to download and complete the cover sheet and upload it to your QTAC application with supporting documentation by the due date outlined on the form. You'll need to meet the eligibility requirements and provide documents that prove you lived in a rural or remote area.

Find out further information about the scheme



study.uq.edu.au/rural-access-scheme



"I chose to apply because the Rural Access Scheme gave me 2 adjustment factors which allowed me to boost my entry rank and choose more options when applying for university and ultimately enabled me to apply for Physiotherapy."

Annie Collidge

Bachelor of Physiotherapy (Honours) graduate



Are you an international student?

While a lot of information in this guide is relevant to you, certain key information may be different for international students.

You are an international student if you are:

- not a citizen of Australia or New Zealand, or
- not an Australian permanent resident, or
- a temporary resident (visa status) of Australia.

Eligibility for UQ study

For admission into undergraduate programs at UQ, you must have:

- completed secondary studies equivalent to Queensland Year 12 with a score comparable to the ATAR specified for your program
- satisfied individual program requirements (e.g. specific subject prerequisites, auditions or interviews)
- satisfied UQ's English language proficiency requirements.

If you do not meet these criteria, you might consider taking a foundation program, bridging course or English language pathway offered by UQ College.

Pathway options

study.uq.edu.au/pathways

Applying to UQ

A UQ degree is a qualification the world will recognise. If you've got the ability, commitment and ambition to make the most of UQ, then we want to hear from you.

study.uq.edu.au/admissions

Study options at UQ

If you would like to know more about your study options at UQ, enquire through our online form and a UQ adviser will respond. You can also register to speak to a student adviser.

We also have a range of publications, including the international undergraduate and postgraduate student guides, to help you.

Contact us

study.uq.edu.au/contact

Program guides

uq.edu.au/study-guides

Fees

As an international student, you will pay tuition fees, and potentially other non-tuition fees. UQ has program-based tuition fees for coursework award programs, meaning that all courses within a program are charged at the same tuition fee rate per unit for a given academic year. Some programs also have additional costs.

Non-tuition fees paid to the University may include the student services and amenities fee, books and equipment, health insurance, administration, accommodation and assistance to apply for or hold a student visa.

study.uq.edu.au/fees-financial-support

Other expenses

International students applying to study in Australia must have a student visa or an alternative visa that enables them to study full-time on campus. Please consider expenses such as visa and medical (pre-departure) fees, general living expenses, establishment costs such as buying furniture, paying a rental bond and setting up electricity, gas and mobile phone accounts, as well as return airfares and Overseas Student Health Cover (OSHC) when you plan your budget.

study.uq.edu.au/university-life/living-in-brisbane/cost-living



UQ has more than 21,000 international students from 141 countries



“Brisbane is a beautiful city, and climate is like my hometown, Qingdao.

UQ is one of the best universities in the psychology field, which is why I chose UQ.

For those who want to be psychologists or researchers, I highly recommend UQ, it is one of the best places to study psychology. Teachers are nice and there are many facilities on campus.”

Pan Yuxi

Bachelor Psychological Science (Honours) – China



Biomedical scientists are at the
forefront of modern healthcare

Bachelor of Biomedical Science

Study the latest in globally relevant biomedical practices, and gain the theoretical and hands-on skills to prepare yourself for a dynamic career in an industry that's making incredible advances in modern medical science.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Dual program available	Admission requirements
731201	2415	80.00 / 30.00	80.35	76.70	3 years full-time (or part-time equivalent)	1, 2	St Lucia	Additional year of study	Science	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); Mathematical Methods (Units 3 & 4, C); and one of Biology, Chemistry (preferred) or Physics (Units 3 & 4, C) International availability: Yes (CRICOS 092440C) English proficiency: IELTS overall 6.5, writing 6, reading 6, speaking 6, and listening 6

See 'Program table explained' on page 52.

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why Biomedical Science at UQ?

Are you curious to learn how cells come together to make the body work as one? By understanding how the human body works and what goes wrong in disease, biomedical scientists apply their knowledge to develop new treatments.

A biomedical science degree provides the foundation of modern healthcare. Biomedical scientists work to determine the underlying mechanisms and develop treatments for diseases. Through the creation of new techniques for cancer screening or diagnosing HIV, the design of new drugs, and the management of food poisoning and infection control, biomedical scientists are contributing to incredible advances in modern medical science. Working in partnership with doctors, nurses and other healthcare professionals, they carry out clinical tests, evaluate the effectiveness of treatment, and research the causes and cures for disease. In this program, you will learn from UQ researchers who are leaders in this field, and benefit from their collaboration on the latest biomedical science developments internationally.

Integrate your biomedical studies across a range of discipline areas to graduate with solid foundational knowledge and gain industry-relevant skills through access to state-of-the-art laboratories and supervised research experiences. You can also use this program as a pathway to study medicine or allied health programs (refer to page 20).

You will develop skills in problem-solving and data analysis, and critical thinking tools to understand their function.

What you will study

Biomedical science is an interdisciplinary area of study, with courses ranging from the broad areas of molecular and cellular biology through to body systems and how these impact on function.

Through your biomedical science studies at UQ, you will be equipped with knowledge and skills in modern biosciences and clinical sciences, particularly in their application to medicine, biomedical research and healthcare services. Furthermore, the degree will expose you to important ethical and health and safety considerations for the creation, investigation and application of biomedical sciences.

Your areas of study

Anatomy

Understand how different anatomical systems in the human body work together. Perform tissue dissection and learn about the macro and microscopic structure of human organ systems including the musculoskeletal, nervous and visceral systems. You will collect and evaluate anatomical data, gaining insights into human variation in health and disease.

Cell Biology

Study cell biology to understand how molecules function within cells and how the numerous types of cells come together to build organisms. Defining the range of different cell types at the molecular level is central to understand typical physiology and how changes within cells underpin disease.

Developmental Biology

Learn how organisms and cells grow and develop according to their genetic blueprint, and understand how genes contribute to the development of organs and tissues. This is central to understanding the basis of human health and disease. It also provides essential knowledge needed for bioengineering and nanotechnology.

“The desire to learn more about my brother’s rare condition inspired me to study biomedical science. I wanted to find out everything I could about the physiology and genetics of muscular dystrophy. My honours year was an unbelievable experience. I was in awe of the technology and resources available at UQ. Being immersed and working with lecturers, tutors and lab staff who were so passionate about their work was wonderful.”

Zoe Macourt

Bachelor of Biomedical Science (Honours) graduate



Watch a video about Zoe's experience in the Bachelor of Biomedical Science



Genetics

Study the human genome and its significance as the instruction book of life. Genetics will allow you to employ the statistical and mathematical skills needed to analyse large biological data sets generated from genome sequencing to understand human disease.

Immunology and Infectious Diseases

You will examine the principles of immunological responses in the body. The biology of microbes, such as bacteria, fungi and viruses, will lead to examining examples of infectious diseases. These are all a threat to global health, and your study of molecular diagnostics will allow you to understand how new vaccines and therapeutic treatments are developed.

Cellular and molecular basis of health and disease

Examine the molecules made by living organisms in a cellular context, and apply this knowledge in all areas of biomedical science. You will gain the research tools to address questions on how cells divide, grow, communicate and die, and understand the structure, function and interactions of nucleic acids, proteins, carbohydrates and lipids, and their contribution to cellular activities and processes.

Neuroscience

This is a rapidly growing field studying the brain, which is a complex array of billions of interconnected cells responsible for integrating, processing and coordinating sensory information and motor commands. Examine new ways of promoting brain health through the life-cycle.

Pathology

Explore how disease changes normal structure and function at molecular, cellular and system levels. Understand how pathological processes lead to disease.

Pharmacology

Learn the principles that underpin how drugs impact on the functioning of the human body and are useful in the prevention and treatment of disease. You will also discover how pharmacologists are significantly improving therapies for diseases through advances in drug design and development, leading to new drugs or better use of existing drugs.

Physiology

Investigate how the body works, applying your knowledge at the molecular, cellular and systems levels to understand integrative control of tissues, organs and systems. Explore the normal processes in the body and the changes that occur in disease to gain a unique insight into physiology from many different perspectives.

Practical experience

A biomedical science degree provides the basis for a diverse range of careers. While most of our graduates pursue careers in biomedical research and medicine, numerous alternative careers are available both within and outside of science, including:

- hospitals, life sciences and clinical diagnostics
- biotechnology and pharmaceutical industries
- research and laboratory-based molecular and cellular biology
- data analysts or consultants in technology
- health policy and science communication
- secondary or tertiary teaching, when combined with a teaching qualification.

Many students choose to use this degree as a pathway to a research-based honours program or to study medicine or allied health programs.

Postgraduate options

Higher degrees by research (MPhil and PhD) in your area of interest are available.

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 092440C





**Students are guaranteed
to graduate with honours**

Bachelor of Clinical Exercise Physiology (Honours)

Sometimes exercise really is the best medicine. Study Clinical Exercise Physiology at UQ and become a qualified accredited exercise physiologist, a recognised allied health professional who specialises in the delivery of exercise to help prevent and manage a range of chronic health conditions.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted	Duration	Start sem	Campus	Honours	Admission requirements
729801	2413	84.00 / 32.00	84.05 79.05	4 years full-time (or part-time equivalent)	1	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); and one of Biology, Chemistry or Physics (Units 3 & 4, C) International availability: Yes (CRICOS 092443M) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-exercise-physiology-and-exercise-science-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why study the Bachelor of Clinical Exercise Physiology (Honours) at UQ?

The Bachelor of Clinical Exercise Physiology (Honours) will prepare you for an exciting career as an accredited exercise physiologist (AEP). AEPs design and deliver exercise interventions for preventing or managing a range of musculoskeletal, cardiovascular, metabolic, neurologic, cancer and mental health conditions.

AEPs also provide advanced health and physical activity education, advice and support to help people lead a healthy and active lifestyle. Medicare, NDIS and most private health insurers recognise and cover services supplied by AEPs.

As a Clinical Exercise Physiology (Honours) student, you will:

- study at the university ranked first in Australia and second in the world for sports-related subjects (QS World University Rankings by Subject 2024)
- undertake an Extended Major in Sport Performance to guide you toward best practices that underpin sport sciences

- undertake more than 600 hours of practical experience designed to optimise your exposure to a wide range of clients and practitioners
- benefit from our on-campus specialised exercise clinics, where you will develop clinical skills under the supervision of our highly experienced educators
- study a program where our staff and graduates have received numerous Exercise & Sports Science Australia (ESSA) national awards, including Accredited Exercise Physiologist of the Year, Graduate of the Year, Exercise Physiologist Practice of the Year, and ESSA President's Award
- learn in state-of-the-art exercise science and physiology facilities including specialised biomechanics, motor control, exercise physiology, and strength and conditioning laboratories
- gain accreditation with ESSA as an accredited exercise physiologist and accredited exercise scientist.

Practicals, placements and internships

You will undertake more than 600 hours of practical placements through our on-campus specialised exercise clinics and external industry placements including private practices, home health services, hospitals or clinical services, research centres, or community health and fitness centres.

Practical placements provide a structured and engaging experience where you will develop your clinical skills. From Year 2, a variety of sessional practical experiences are undertaken before commencing block placements in Years 3 and 4 of the program.

Students may have the opportunity to undertake a placement outside of the Brisbane metropolitan area. In these cases, students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements



Career outcomes

Accredited exercise physiologists and accredited exercise scientists work in a variety of settings including private practice, academies and institutes of sport, hospitals and clinical services, home health services, research centres, and community health and fitness centres.

Careers include:

- accredited exercise physiologist
- accredited exercise scientist
- biomechanist
- cardiac scientist
- community recreation officer
- corporate health and fitness adviser
- exercise science researcher
- health promotion officer
- rehabilitation advisor
- respiratory technician
- strength and conditioning specialist.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Exercise & Sports Science Australia.

Accreditation body

Exercise & Sports Science Australia

Completion of the degree may not result in graduates receiving automatic accreditation. Please contact the registration body for details of any conditions for registration.

Additional costs

Annual CPR recertification (approx. \$60) and First Aid Certificate (including CPR) (approx. \$155). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

Coursework degrees are available in:

- Master of Audiology Studies
- Master of Physiotherapy Studies
- Master of Sports Coaching
- Doctor of Medicine.

Research degrees (MPhil and PhD) are also available in your area of interest.



Find out what a career in exercise physiology is really like



“UQ prepared me for my role by providing me with the ability to think critically and become autonomous with my work. I found that ‘observation’ was minimal, and I was able to truly apply myself and become ‘my own practitioner’ while on placement.

Throughout my degree, and especially on placements, I was always encouraged and promoted to become independent.”

Harrison Bouckley

Bachelor of Clinical Exercise Physiology (Honours) graduate

Sample courses

- Advanced Exercise Physiology
- Biomechanics
- Exercise Prescription and Programming for:
 - Ageing, Metabolic Disease and Cancer
 - Cardiorespiratory Disease
 - Musculoskeletal Conditions
 - Metabolic and Kidney Disease
- Exercise Science Technical Skills
- Sports Medicine of Physical Activity.

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 092443M





#2 in Australia for Dentistry

QS World University Rankings by Subject 2025

Bachelor of Dental Science (Honours)

Delivered at the UQ Oral Health Centre, Australia's largest and most advanced tertiary oral health facility, this program provides the knowledge and skills to prevent, diagnose, and treat oral diseases and abnormalities, preparing you for an exciting career as a qualified dentist.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted	Duration	Start sem	Campus	Honours	Admission requirements
712002	2367	99.00* / 43.50	99.00 92.60	5 years full-time	1	Herston and St Lucia	Part of standard program, awarded based on grade point average in specified courses	Minimum 99.00 ATAR; Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); Chemistry (Units 3 & 4, C) (Biology also recommended); and UCAT ANZ*: See ucat.edu.au International availability: Yes (CRICOS 082620D) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-dentistry-programs. Application closing date for international students: Applications close 30 September 2025

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

+ Multiple selection criteria applied to this program and therefore a selection rank band is either not applicable or not the only criteria used.

* Applicants who apply via the Aboriginal and Torres Strait Islander alternative entry scheme are not required to sit UCAT.

Why study the Bachelor of Dental Science (Honours) at UQ?

The Bachelor of Dental Science (Honours) educates the next generation of dental professionals at the most advanced tertiary oral health facility in Australia, the UQ Oral Health Centre. You will:

- enjoy the benefits of smaller cohorts with dedicated and specialist teachers
- learn the science and acquire the technical skills to care for patients, and prevent, diagnose and treat oral diseases and abnormalities
- commence pre-clinical (simulated) placements from your first semester, and develop knowledge in the basic sciences, which provide the clinical and biomedical foundations relevant to dentistry
- continue with clinical training in your second year as part of our Oral Health Alliance with Metro North Hospital and Health Service, including patient contact. This experience is broadened in your third and fourth years with the commencement of patient treatment
- undertake an extensive final year placement (across 39–40 weeks)

- develop in-depth knowledge of general practice dentistry, periodontics, endodontics, prosthodontics, oral medicine, orthodontics, oral surgery, and public health
- master the technical skills and knowledge needed to provide quality oral healthcare and make a genuine difference to the lives of others.

UQ's School of Dentistry is one of the most respected dental schools in Australia, and has been educating students since 1937.

Practicals, placements and internships

You will undertake supervised clinical placements in a range of clinical settings including the UQ Oral Health Centre, as well as other government and Aboriginal and Torres Strait Islander health service clinics throughout Queensland.

During your placements, you will have the opportunity to apply the theoretical knowledge learnt in class and develop your clinical skills in real-life settings. Students may have the opportunity to undertake a placement outside of the Brisbane metropolitan area. In such cases, students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See [uq.edu.au/hmbs/placements](https://www.uq.edu.au/hmbs/placements)

What you need to apply

You must sit the University Clinical Aptitude Test (UCAT ANZ) unless you are applying via the Aboriginal and Torres Strait Islander alternative entry scheme. Registrations open from March in the year of application.

[ucat.edu.au](https://www.ucat.edu.au)

Career outcomes

Once registered with the Dental Board of Australia, you can establish your own private practice, work within an established practice, or join a partnership. Within the public sector, there are opportunities to work within hospitals, community health services, or school-based dental clinics across Australia. The Australian Defence Force also accepts dental officers on either a short service or permanent basis (subject to citizenship/permanent residency).

Professional memberships

Graduates may be eligible for membership with the following organisations:

- Australian Dental Association
- Royal Australasian College of Dental Surgeons.

Accreditation body

Australian Dental Council

While this program is accredited by an official industry body in Australia, completing this degree may not result in automatic registration for graduates. Please contact the relevant registration body for details.

Additional costs

You are expected to cover the cost for a First Aid certificate (including CPR), Personal Protective Equipment (including uniforms), along with clinical and pre-clinical equipment and instruments. Costs for vaccinations and serology are also your responsibility and will vary based on individual requirements. Phantom head masks will be provided; however, a charge of approx. \$200 will be incurred if not returned in working condition.

Students are expected to fund travel and living expenses associated with placements, some of which may be outside the Brisbane metropolitan area.

Any additional practice teeth that you choose to purchase will be at your discretion and you will need to meet the costs.

A full breakdown of additional costs is available in the Student Handbook on the School of Dentistry website.

Your postgraduate options

The Doctor of Clinical Dentistry provides a recognised pathway for specialist training in:

- dento-maxillofacial radiology
- endodontics
- oral medicine
- orthodontics
- periodontics
- prosthodontics
- special needs dentistry.

Higher Degrees by Research (MPhil and PhD) in your area of interest are also available.

Sample courses

- Dental Disciplines
- Dental Practice
- Dental Science
- Head and Neck Anatomy for Dentistry
- Immunology and Microbiology for Dentistry
- Population Oral Health and Professional Practice
- Professions, People and Healthcare
- Research Informed Practice.



Learn more about a career in dentistry

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 082620D



“Turn up to lectures and tutorials and learn from some of the most amazing minds. Join clubs and societies to meet people, have fun, and make the most of your time at university. Apply for everything – scholarships, essay competitions, student-staff partnership projects, peer mentor roles, part-time jobs – you never know what you’ll learn and how it’ll change your life!”

Gabrielle Starr

Bachelor of Dental Science (Honours) graduate





UQ is ranked 1st in Australia and 2nd in the world for sports-related subjects

QS World University Rankings by Subject 2025

Bachelor of Exercise and Sport Sciences (Honours)

Study exercise and sport sciences at UQ and discover how to improve performance, health and participation in exercise and physical activity. As an accredited exercise scientist, you will help build healthier communities and stronger athletes through training, coaching, advice, and research.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
729302	2371	82.00 / 31.00	82.00	78.25	4 years full-time (or part-time equivalent)*	1	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); and one of Biology, Chemistry or Physics (Units 3 & 4, C) International availability: Yes (CRICOS 082624M) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-exercise-physiology-and-exercise-science-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* The degree can be undertaken part-time; however, semesters that include a placement must be undertaken full-time.

Why study the Bachelor of Exercise and Sport Sciences (Honours) at UQ?

Would you like to help elite athletes be the best they can be, get your community fit and healthy, or prescribe exercise to prevent injury in healthy people?

Study the Bachelor of Exercise and Sport Sciences (Honours) at UQ and you'll develop the expertise to become a professional leader in the field. Accredited exercise scientists (AES) help people recover from injury, maximise the performance of elite athletes, promote healthy ageing and generally improve people's health and wellbeing.

UQ's Bachelor of Exercise and Sport Sciences (Honours) explores the complex nature of human movement and how the body reacts to acute and chronic physical activity pursuits such as general fitness regimens, recreational activities and elite sports.

You will have the opportunity to study the biology, technology, behaviour and best practices that underpin exercise and sport sciences, as well as:

- graduate with a highly respected honours qualification
- undertake an Extended Major in Sport Performance to guide you toward best practices that underpin sport sciences
- focus your study on a specialisation of your choice such as elite athlete development, sports conditioning and performance, clinical measurements, or corporate and community health and fitness
- gain 500 hours of practical placements that provide hands-on experience with real clients in a supervised environment
- benefit from the latest industry equipment in the school's own specialist biomechanics, motor control, exercise physiology and strength conditioning laboratories and health clinics.



As a graduate, you will be eligible to apply for membership with the peak national accrediting body, Exercise & Sports Science Australia (ESSA) as an accredited exercise scientist and an accredited sport scientist (ASpS).⁺

Practicals, placements and internships

Your practical placements will take place in a range of settings including sporting academies and institutes, professional sporting teams (e.g. Brisbane Broncos, Queensland Firebirds and Brisbane Roar), hospitals and local government, and a variety of healthcare organisations and fitness facilities. You will apply your theoretical knowledge to practise and develop your skills in real-life settings.

A variety of sessional practical experiences are available from your second year and before commencing your full-time block placements in Year 3 and Year 4.

Students may receive the opportunity to undertake a practical placement outside the Brisbane metropolitan area. In these cases, students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

Career opportunities are varied and may include developing strength and conditioning programs to assist elite athletes and sporting teams, prescribing and delivering exercise and physical activity programs in the fitness industry, delivering workplace health promotion and executive health management programs, or conducting diagnostic measurements (cardiac, sleep, respiratory or neurophysiology) in hospitals or other clinical services.

Career options include:

- accredited exercise scientist
- accredited sports scientist⁺
- biomechanist
- cardiac scientist
- community recreation and fitness officer
- corporate health and fitness adviser
- health promotion officer
- researcher/academic
- respiratory technician
- strength and conditioning specialist.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Exercise & Sports Science Australia.

Accreditation body

Exercise & Sports Science Australia

Completion of the degree may not result in graduates receiving automatic accreditation. Please contact the registration body for details of any conditions for registration.

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

Coursework degrees are available in:

- Master of Audiology Studies
- Master of Physiotherapy Studies
- Master of Public Health
- Master of Sports Coaching
- Doctor of Medicine.

Higher degrees by research (MPhil and PhD) are also available in your area of interest.

Sample courses

- Biomechanics
- Developing the Elite Athlete
- Exercise Physiology
- Exercise Science Professional Skills
- Motor Control and Learning
- Sports Medicine of Physical Activity.



“The UQ advantage is very real within sport sciences, and the industry connections and high quality of our sport-related subjects have been the best preparation any student can ask for.

At the start of my degree, I only had a vague idea of the opportunities that were out there.

Now at the end of my undergraduate degree, I can confidently say I feel prepared and capable to make the most of those opportunities and make a successful career for myself as an Exercise and Sport Scientist.”

Ethan Forge

Bachelor of Exercise and Sport Sciences (Honours) graduate



Hear about Ethan's journey in exercise and sports sciences

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 082624M



⁺ Students who complete practicum under approved supervision will meet all requirements for accreditation as a Level 1 Sport Scientist (ASpS). Graduates will also be required to address the Level 1 ASpS Professional Standards (Standards 1 to 6) to fulfil accreditation requirements.



**Ranked #30 in the world
for public health**

Global Shanghai Ranking of Academic Subjects 2024

Bachelor of Health Sciences

This flexible program will provide you with the foundations for a successful career in health as you gain a perspective on human health, from the cell to public policy. It is also a pathway to a number of postgraduate programs, including the Doctor of Medicine.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
729002	2252	80.00 / 30.00	80.30	78.30	3 years full-time (or part-time equivalent)	1, 2	St Lucia, Herston	Additional year of study	Qld Year 12 (or equivalent); General English subject (Units 3 & 4, C); Biology, Chemistry and/or Physics highly recommended International availability: Yes (CRICOS 055897K) English proficiency: IELTS overall 6.5; reading 6; writing 6; speaking 6; listening 6

See 'Program table explained' on page 52.

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why study the Bachelor of Health Sciences at UQ?

Health Sciences opens the door to a world of career opportunities in health where you can make a difference to the lives of many. This program has been created in consultation with the health sector, which means you will learn the most relevant, up-to-date theory and gain hands-on experience to help you graduate job-ready. You will learn from some of the country's leading experts in health, and the placement program in your third year means you graduate with the practical skills and knowledge to pursue a rewarding career in health.

The degree incorporates study in areas including biomedical sciences (e.g. anatomy, physiology and biochemistry), public health (e.g. policy and disease control), preventative health (e.g. health promotion, physical activity and nutrition), the business of health (e.g. health systems) and professional practice (e.g. law and ethics). It is a flexible health degree designed to prepare you for a clinical or non-clinical career. In your third year you will undertake 90 hours of practical (non-clinical) placement to gain hands-on industry experience.

For non-clinical students, it provides access to careers in the planning and delivery of efficient public health programs and policies, and enrolment in postgraduate degrees such as the Master of Public Health.

If you are seeking a clinical career, working one-on-one with patients, you may complete this program and then, subject to meeting entry requirements, enrol in a clinical postgraduate degree such as the Doctor of Medicine, Master of Occupational Therapy Studies or Master of Dietetics Studies.

For those with Provisional Entry to the Doctor of Medicine, the Bachelor of Health Sciences is a recognised pathway, providing future medical practitioners with a solid grounding in biomedical sciences, public health, healthcare ethics, behavioural sciences and the healthcare system.

Specialisations

Studies may be undertaken in the following specialisations:

Clinical Health

The clinical health specialisation is an excellent choice if you are keen to pursue a career in areas like medicine or allied health. This specialisation will equip you with all the prerequisites that will enable you to be ready for a clinical career, along with an in-depth understanding of health systems and services, health policy, and working effectively with communities.

Nutrition

This specialisation will enable you to work as a community nutritionist, a position which requires an understanding of food and nutrition sciences, as well as the biological, social, cultural, and political determinants of healthy eating. This will give you the knowledge and skills to work with populations and communities to reduce the burden of diet-related diseases. In addition to the science of nutrition, you will also have an in-depth understanding of broader aspects of public health.

Public Health

Public health focuses on preventing disease, prolonging life, and promoting health and wellbeing. Learn how health services and programs are designed and delivered to promote positive community health and prevent disease and disability. You will learn how to work with communities to promote health and understand the role of health services, health policy and healthcare decision making, while examining the role of human behaviour in the incidence, prevention and progression of illness.

Career outcomes

Whether you want a career within the health system to promote health and prevent illness, or a clinical career to treat illness, this degree is your pathway to a rewarding career.

Non-clinical careers that focus on preventing illness and disease, and where you can use your skills in the assessment, management, planning and delivery of efficient, quality healthcare, may include:

- community health clinic manager
- health promotion officer, community health officer, project officer
- health service manager or health information officer in hospitals and other healthcare facilities
- policy officer
- public health researcher.

Clinical careers

- Doctor of Medicine – the Bachelor of Health Sciences is a pathway to study medicine at UQ and is open to students who receive a provisional place in the Doctor of Medicine. Students who don't receive a provisional place can complete the Health Sciences degree and sit the GAMSAT exam to apply for graduate entry into medicine.
- On graduation from this program you will be well positioned to take up employment in a variety of roles including: clinical (hospital) dietetics, community nutrition, food and beverage industry, food service management in hospital, aged care or institutional settings, health promotion and policy development, nutrition public relations, communications and media, private practice dietetics, and research - a direct pathway into a PhD in sports nutrition and dietetics.

- Other clinical options – if you don't receive the ATAR score required for direct entry into your chosen clinical degree, you can study the Bachelor of Health Sciences first and then undertake postgraduate study to complete your clinical degree. Alternatively, you can study Health Sciences for one year and then reapply via QTAC for entry into your chosen program.

Clinical careers (after further study) include:

- audiologist
- doctor
- nurse
- occupational therapist
- physiotherapist
- social worker
- speech pathologist.

Practicals, placements and internships

Our Practicum in Health Sciences course provides final-year Health Sciences students with hands-on experience in a non-clinical, health-related work environment. The placement will use your accumulated knowledge and skill set to prepare you for future employment within the healthcare industry. The placement delivers important vocational skills and provides students with complementary workplace-based experience.

You are required to hold a current Blue Card (Working with Children Check) and further pre-placement requirements may be necessary depending on the host organisation.

Honours

The one-year honours program is designed to provide you with the fundamental skills in the development, application and knowledge translation of a health-related research project. The program is intended for high-performing undergraduate students who want to pursue a research career or gain more skills in research. The program includes coursework to prepare students for research where they can pursue a topic receiving guided one-on-one supervision.

Sample courses

- Aboriginal and Torres Strait Islander Health
- Biology for Health Sciences
- Environmental Health
- Global Health and Infectious Disease
- Legal and Ethical Principles in Health
- Major Diseases and Their Control
- Understanding Health Behaviours.



“I’d always been interested in health and medicine, but never wanted to be a doctor. Health Sciences was the best way to contribute and help large groups of people stay healthy.

During my degree I worked with Dance for Parkinson’s, a community organisation that enables people with Parkinson’s disease to express themselves in a way they may not be able to normally.”

Alexa Sheppard

Bachelor of Health Sciences graduate



Watch Alexa's passion of bringing music to those who need it most

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 055897K





Participate in more than
100 days of professional teaching
experience including a full school
term placement in your final year

Bachelor of Health, Sport and Physical Education (Honours)

Teachers play a vital role in encouraging healthy habits and motivating younger generations to be active. When you help young people to discover the joy of physical activity and the importance of being healthy, you'll be influencing their attitudes for life.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted	Lowest ATAR to receive an offer 2025* Unadjusted	Duration	Start sem	Campus	Honours	Admission requirements
729402	2372	75.00 / 28.25	75.00	75.00	4 years full-time (or part-time equivalent)*	1	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C); and one of Biology, Chemistry, Physics or Psychology (Units 3 & 4, C). International availability: Yes (CRICOS 082625K) English proficiency: IELTS overall 7.5; 7.0 reading and writing, 8.0 speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-education-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* The degree can be undertaken part-time. Semesters that include a placement must be undertaken full-time. The major practicum completed in fourth year is only one semester in length. Second semester for fourth year consists of four #2 unit courses.

Why study the Bachelor of Health, Sport and Physical Education (Honours) at UQ?

UQ's Bachelor of Health, Sport and Physical Education (Honours) educates the next generation of Health and Physical Education (including Year 7-10 HPE, Year 11-12 Physical Education and Health Education) and Biology (including Year 7-10 Science) teachers. It's the longest-running university-based physical education program in Australia, with more than 70 years of teaching, research and graduate excellence. Learn how to help young people explore a range of sport and physical activities confidently and competently, and develop a lifelong love of being healthy and active.

You will engage in extensive practical learning experiences, as well as develop a solid understanding of the sciences behind human movement including biomechanics, motor development, sport psychology, skill acquisition and exercise physiology.



You will also:

- join a well-respected program that boasts an exceptionally high graduate employment rate
- put theory into practice with more than 100 days of professional teaching experience, including a full school term placement in your final year
- graduate with a highly respected honours qualification, with advanced knowledge and skills that will set you apart in the job market
- be taught by leading academics who are also active researchers in areas such as health and physical education (HPE) curriculum, young people and physical activity and school-based health education
- learn and train in Olympic-standard recreational and sporting facilities
- study at the university ranked first in Australia and second in the world for sports-related subjects (QS World University Rankings by Subject 2024)
- enjoy the benefits of smaller cohorts and interactive student-centred learning experiences
- develop a sense of belonging – learning experiences in this program have been purposely designed to encourage team work through active learning experiences.

Practicals, placements and internships

You will undertake more than 100 days of supervised teaching experience in a range of primary and secondary schools and special needs settings. This will provide opportunities to apply your theoretical knowledge to practise and develop your teaching skills in a real-life setting.

Practical teaching experiences commence in your second year including in-class peer-teaching, teaching children with special needs (UQ Motor Active Program), and primary school HPE teaching. In your third year you will participate as a staff member at a secondary school for at least 25 days planning and implementing lessons.

In your final year you will be immersed in the life of a school for a 60-day block and, in particular, the HPE Department. By week 5 of this placement, you will be teaching a full load in HPE and Biology (including Year 7–10 Science).

Students may receive the opportunity to undertake a practical placement outside the Brisbane metropolitan area. In such cases, students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

Our graduates pursue a broad range of careers as confident and capable educators in schools and community environments. You will qualify as a specialist teacher of Senior Physical Education, Senior Health, Senior Biology, Junior Health and Physical Education, and Junior Science that is recognised worldwide.

Other career opportunities include:

- corporate health officer
- director of physical performance
- health promotion officer
- outdoor education coordinator
- recreation manager
- research and academia
- sports academy, charity and institute roles
- sports administrative officer
- sports coach.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Australian Council for Health, Physical Education and Recreation.

Accreditation body

Queensland College of Teachers

Completion of the degree may not result in graduates receiving automatic registration. Please contact the registration body for details of any conditions for registration.

Additional costs

Annual CPR recertification (approx. \$60);
First Aid Certificate (approx. \$155).

Costs for vaccinations and serology are your responsibility and will vary based on individual requirements. Students in an education/teaching degree also need to satisfactorily complete the Literacy and Numeracy Test for Initial Teacher Education (to be eligible for teacher registration in Australia), which involves additional costs.

Your postgraduate options

Coursework degrees are available in:

- Master of Educational Studies
- Master of Sports Coaching.

Higher degrees by research (MPhil and PhD) are also available in your area of interest.

Sample courses

- Leadership and Research in Health and Physical Education
- Senior Curriculum Studies
- Sport and Health in Society and Culture
- Teaching Games and Sport
- Youth, Sport and Physical Culture.

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 082625K



“The program provided a well-rounded mix of theoretical knowledge and practical experience, both within the university and during placements in school settings.

This foundation helped me approach my first teaching role with a sense of preparedness and adaptability, knowing I had the resources and training to meet my students’ needs effectively.”

Isabelle Taylor

Bachelor of Health, Sport and Physical Education (Honours) graduate



Hear about Isabelle's experience studying health, sport and physical education at UQ



A flexible degree you can tailor towards your future career path

Bachelor of Human Movement and Nutrition Sciences

Through the study of exercise, nutrition and applied sciences, this program is a springboard to a range of exciting health careers in areas including dietetics, medicine, physiotherapy, occupational therapy and more.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Dual program available	Admission requirements
720102	2525	70.00 / 25.50	70.25	66.25	3 years full-time (or part-time equivalent)	1, 2	St Lucia	Additional year of study	Arts; Business Management; Information Technology; Journalism; Science; Tourism, Hospitality and Event Management	Qld Year 12 (or equivalent), General English subject (Units 3 & 4, C). It is strongly recommended that students undertake one of Queensland Year 12 (or equivalent) Biology, Chemistry or Physics as well as Mathematics International availability: Yes (CRICOS 113791B) English proficiency: IELTS overall 6.5; reading 6; writing 6; speaking 6; listening 6

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-exercise-and-nutrition-sciences-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why study the Bachelor of Human Movement and Nutrition Sciences at UQ?

Explore the science of human movement and nutrition across the lifespan and discover the roles that food, physical activity, exercise and sleep play in our health, the prevention of chronic disease, and sporting performance. Apply your knowledge and gain practical experience through an industry placement.

With majors in nutrition, sports coaching and sporting cultures, and the option for dual degrees, the Bachelor of Human Movement and Nutrition Sciences provides multiple pathways to a career in health and beyond. You will:

- learn in world-class facilities, which include the latest industry equipment in specialist biomechanics and motor control, as well as exercise physiology and strength-conditioning laboratories
- learn about the human body across a broad range of study areas, including the science of exercise, nutrition and food, physical activity and preventative health, and the psychology of sport and exercise

- study a flexible program, which can lead to clinical or non-clinical careers such as medicine, dietetics, audiology, speech pathology, physiology, physiotherapy, occupational therapy, occupational health and safety, public health, or sports coaching
- learn from health educators and industry experts who are international leaders in their field.

Deep dive into your area of interest with majors in nutrition sciences, sports coaching or sporting cultures, and develop expertise in your chosen field of study. Be in demand with the skills and knowledge to pursue a variety of clinical and non-clinical health careers and graduate ready to meet the challenges facing the health care sector.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

Graduates use their skills to work in roles such as nutrition assistant, fitness or weight loss consultant, health and wellbeing consultant, or research assistant. Many graduates combine a Bachelor of Human Movement and Nutrition Sciences with a postgraduate qualification to specialise in a variety of clinical and non-clinical careers.

Clinical careers (after further postgraduate study) include:

- audiologist
- dietitian
- doctor
- occupational health and safety officer
- occupational therapist
- physiotherapist
- speech pathologist.

Non-clinical careers after postgraduate study include:

- nutrition assistant
- health policy analyst
- health and wellbeing consultant
- sports journalist
- events manager.



Your postgraduate options

With flexible course options, you can design this program to fit your own career goals and tailor your studies towards meeting the entry requirements into a range of postgraduate degrees, such as:

- Master of Dietetics Studies
- Doctor of Medicine
- Master of Physiotherapy Studies
- Master of Sports Coaching
- Master of Audiology Studies
- Master of Occupational Therapy Studies
- Master of Public Health
- Master of Speech Pathology Studies.

Honours

Honours is available as an additional year of study should you wish to pursue research in an area of interest.

Dual degree options

Build the foundations for a successful career in health and beyond by doubling your skills and opportunities with other UQ programs, including Tourism, Hospitality and Event Management; Business Management; Journalism; Science; Information Technology; and Arts.



**Learn more about
pathways to careers
in health and beyond**

Sample courses

- Exercise Physiology
- Health and Fitness Through Diet and Exercise
- Nutrition in the Lifespan
- Professions, People and Healthcare
- Promoting Health Through Physical Activity, Exercise and Diet
- Sport Coaching: Learning, Talent and Performance.

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 073759D



“My favourite courses have been Advanced Nutrition Sciences and Advanced Exercise Physiology. The content is truly life-changing – not just for you, but especially in how it shifts your problem-solving lens in helping others.

Plus, the camaraderie you build with your peers in these challenging courses is incredibly motivating and makes the whole experience more rewarding.”

Anthony Sluggett

Bachelor of Human Movement and Nutrition Sciences student





Doctor of Medicine

When you study medicine at UQ, you become part of a dedicated medical community. You will gain a world-class, hands-on education that enables you to become an exceptional doctor, capable of working in any global setting. Our program allows you to tailor your learning and develop the skills you need to advance the health and wellbeing of all.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted	Unadjusted	Duration	Start sem	Campus	Admission requirements
Provisional entry for school leavers								
721302	5740	95.00* / 39.00^	97.90	95.00	4 years full-time	1	St Lucia, Herston, Clinical Units and Teaching Hospitals	Adjusted ATAR 95 (or equivalent) or higher, Year 12 English (or equivalent), Multiple Mini Interview (MMI), and UCAT ANZ. UCAT ANZ must be completed in year of application and will be used to rank for invite to an MMI. Entry is competitive based on ATAR, UCAT ANZ and the MMI score. To progress to the MD, you must complete your first degree at UQ within the minimum time specified for the program, achieve a GPA of 5 and complete 2 subject prerequisites
Bonded medical program for provisional entry for school leavers								
721402	5740	95.00* / 39.00^	97.25	92.25	4 years full-time	1	St Lucia, Herston, Clinical Units and Teaching Hospitals	Adjusted ATAR 95 (or equivalent) or higher, Year 12 English (or equivalent), Multiple Mini Interview (MMI), and UCAT ANZ. UCAT ANZ must be completed in year of application and will be used to rank for invite to an MMI. Entry is competitive based on ATAR, UCAT ANZ and the MMI score. To progress to the MD, you must complete your first degree at UQ within the minimum time specified for the program, achieve a GPA of 5 and complete 2 subject prerequisites
Graduate entry applicants apply through GEMSAS gemsas.edu.au								
n/a	5740	n/a	n/a	n/a	4 years full-time	1	St Lucia, Herston, Regional Sites, Clinical Units and Teaching Hospitals	GPA of 5 in a key degree, completion of tertiary level subject prerequisites in cell biology and systems physiology, GAMSAT or MCAT (international applicants) and an MMI. GAMSAT and MCAT must be completed within 4 years prior to the year of commencement. Applicants must achieve a minimum score in the GAMSAT (50 per section) or MCAT (504). GAMSAT or MCAT and GPA are used to rank for invite to an MMI. Entry is competitive based on GPA, GAMSAT or MCAT and the MMI score. The key degree and subject prerequisites must be completed within 10 years prior to commencing International availability: Yes (CRICOS 080921G) See uq.edu.au/international-students for entry requirements and application details

See 'Program table explained' on page 52.

There are mandatory vaccination and compliance requirements for this program, see uq.edu.au/hmbs/wil.

For UCAT ANZ information, see ucat.edu.au. For GAMSAT information, see gamsat.acer.edu.au

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

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^ See Doctor of Medicine entry requirements on page 52.

Why study the Doctor of Medicine at UQ?

Our vision is to nurture and educate future medical graduates who are clinically capable, team players, kind and compassionate, serve responsibly and are dedicated to the continual improvement of the health of people and communities in Queensland, Australia and across the globe.

The program has been designed to capture and build on the enthusiasm, maturity and diversity of our graduate entrants. It features a streamlined, cohesive structure that takes an integrated approach to active learning.

The MD program is built around 6 key themes:

- Safe and Effective Clinician
- Critical Thinker, Scientist and Scholar
- Advocate for Health Improvement
- Dynamic Learner and Educator
- Kind and Compassionate Professional
- Partner and Team Player.

As a medical student, you will become a member of a learning community which brings together different clinical partners and provides a clinical home for early, meaningful clinical experiences as well as your ongoing learning through the program.

You will be able to build your own unique medical degree through a range of student choice and exciting enrichment opportunities. During your final semester of study, you will also benefit from a dedicated transition to practice term – this will help you make the safe and effective transition to internship/residency and to your ongoing successful medical career.

How you will study

Your medical journey will begin in Year 1 with the foundations of medicine. You will learn the fundamental concepts of medical sciences, clinical and professional skills and the role of the doctor and the health system. Year 2 will concentrate on developing the knowledge and skills required for medical practice, with a focus on the pathophysiology of common conditions. Importantly, almost half of your learning opportunities will be clinically focused in Year 2. From Year 3 onwards, you will be immersed in various clinical environments – both in hospitals and the community. Your learning will be grounded in the clinical ‘workplace’ setting, supported by structured teaching and learning activities.

Career opportunities

The UQ medical degree is primarily designed to enable you to work as a registered doctor and to undertake further training in any specialty of clinical practice. Our graduates make a difference to patients’ lives in a wide variety of specialities for example, general practice, internal medicine, surgery, paediatrics, psychiatry, obstetrics and gynaecology, emergency medicine and critical care, across the geographic continuum from urban to remote communities. Many other career opportunities are open to doctors too. These include careers in public health, medical administration, Defence Force medicine or surgery, clinical research, international aid, medical education, medical insurance, journalism and many more.

Who will recognise your qualifications?

- Accredited by the Australian Medical Council and recognised by the Medical Board of Australia.
- Internationally recognised, enabling graduates to practise in many countries around the world.

[medical-school.uq.edu.au/
current-students/overseas-
certification-and-residency](https://medical-school.uq.edu.au/current-students/overseas-certification-and-residency)

Location opportunities

Regardless of your entry pathway, all students will have the opportunity to undertake placements in a variety of healthcare settings and locations (e.g., metropolitan, regional, rural, and remote).

Supplementary information Subject prerequisites

You need to have successfully completed 2 subject prerequisites or equivalent prior studies in cell biology and systems physiology. Suitable UQ prerequisite courses are:

- Integrative Cell and Tissue Biology*
- System Physiology.*

[study.uq.edu.au/admissions/
doctor-medicine/prerequisites-and-
recommended-programs-entry](https://study.uq.edu.au/admissions/doctor-medicine/prerequisites-and-recommended-programs-entry)

*or equivalent courses or coursework in your major. When selecting an undergraduate degree at UQ or elsewhere that does not include these 2 subject prerequisites as a core requirement, you will need to check that your chosen undergraduate program covers the required physiology and cell biology to meet the MD subject prerequisite requirements. If not, you should plan to complete the 2 subject prerequisites (or equivalent) as an elective. As a supportive measure for all future medical students, we also recommend that you aim to undertake courses in biostatistics, anatomy and a humanities subject during your undergraduate degree.

Multiple mini interviews (MMI)

MMIs are a values-based recruitment method. You are presented with a variety of scenarios in a timed circuit. At each station you will be asked to consider and discuss a scenario.

[study.uq.edu.au/admissions/admissions/
doctor-medicine/entry-interviews](https://study.uq.edu.au/admissions/admissions/doctor-medicine/entry-interviews)

Bonded Medical Program

This is an Australian Government initiative that aims to proactively improve the provision of health care and reduce the doctor shortage outside metropolitan areas across Australia. You must be an Australian citizen or permanent resident of Australia to be eligible for a bonded offer. In 2026, 28.5 per cent of all Commonwealth supported places will be allocated to this program. If you accept an offer under this program, you will commit to working in an area of workplace shortage for a set service period after completing your medical degree. Bonded provisional pathway students do not commence their bonded period of study until Year 1 of the MD program. The return of service period can change while you’re studying your first degree.

[study.uq.edu.au/
bonded-medical-program](https://study.uq.edu.au/bonded-medical-program)

“Growing up in a scientific family in Toowoomba, my journey to medicine was shaped by early research exposure and studies at UQ and the Queensland Brain Institute. Driven by an interest for health equity, my passion for working with people emerged and was informed by close family in rural NSW, whose experiences highlighted the challenges in healthcare access. Advocating for rural medicine and sharing my story aims to inspire my peers to pursue impactful careers, from small local rural health services to global institutions like the World Health Organization, fostering positive change in communities.”

Dr Jack Kelso-Ribbe

UQ Bachelor of Science and UQ Doctor of Medicine graduate



Rural Background Students (RBS) Scheme

This is an Australian Government initiative that aims to proactively widen access to the UQ MD program to applicants from rural and remote backgrounds. This initiative is designed to improve the provision of healthcare and reduce the doctor shortage in rural and remote areas of Australia. In 2026, 28 per cent of places will be designated to applicants who have lived for a minimum length of time in a rural area in Australia. Specific requirements apply to this UQ MD program scheme.

study.uq.edu.au/admissions/undergraduate/review-admission-schemes/rural-access-scheme

Inclusive Medical Education Guidelines for studying medicine

The UQ Medical School is committed to supporting the physical and mental health of all applicants. We encourage you to familiarise yourself with the Medical Deans of Australia and New Zealand publication, 'Inclusive Medical Education - Guidance on medical program applicants and students with a disability', before applying.

study.uq.edu.au/inclusive-medical-education

Feel free to contact Medical School Student Support Team for a confidential discussion before you apply. Email med.mss@uq.edu.au for more information.

Other requirements and additional costs

Other costs are associated with enrolling in the MD program. Students are expected to pay for their own First Aid Certificate (including CPR); criminal history checks; testing and immunisations, and travel and living expenses associated with placements. There are mandatory vaccination and compliance requirements for this program that can be reviewed using the below weblink.

uq.edu.au/hmbs/wil

More information

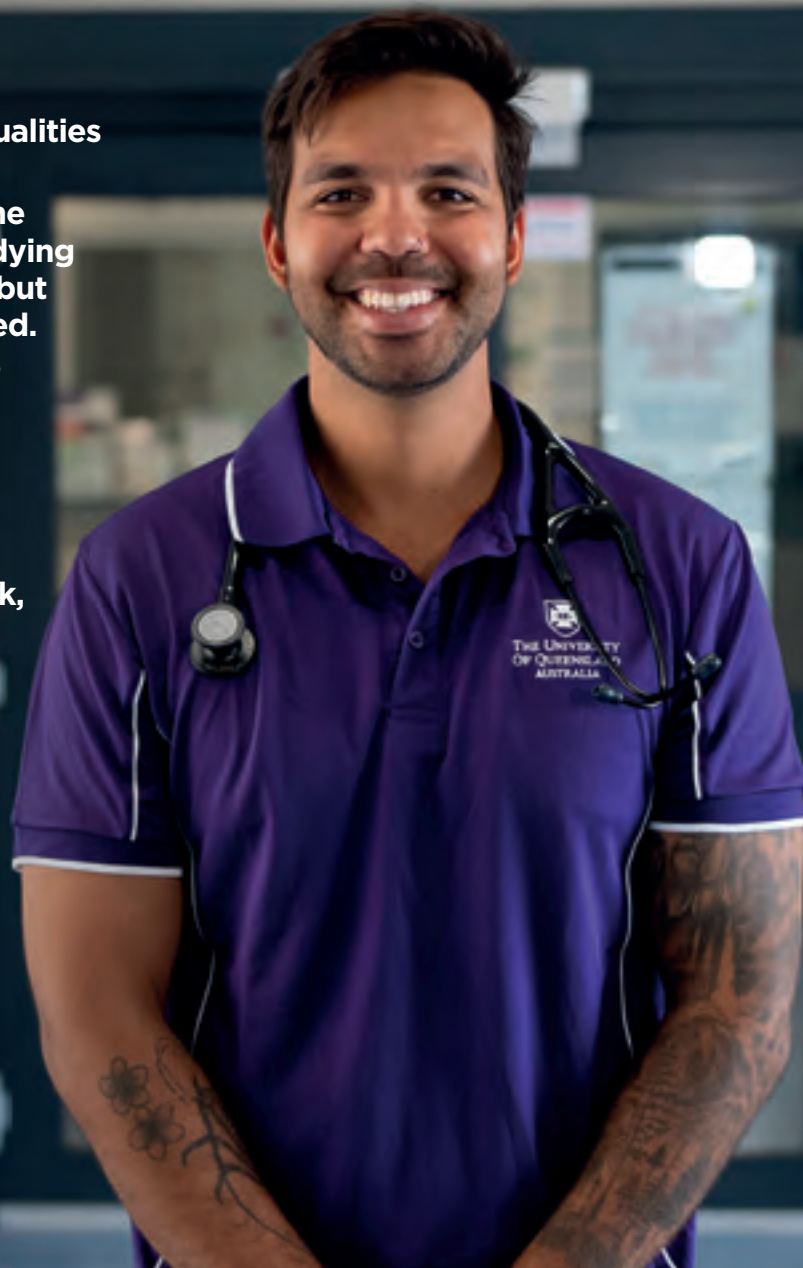
Visit study.uq.edu.au or scan the QR code
CRICOS CODE 080921G



"I was born in Atherton and raised on Naghir Island in the Torres Strait. Growing up, I saw many health inequalities and wanted to help my community. After high school, I struggled with the transition to university. I started studying medicine at James Cook University but was unprepared for the work required. I dropped out and spent a few years traveling and working in hospitality, gaining valuable life experience. Despite the challenges of returning as a mature student, UQ's Doctor of Medicine degree provided the tools I needed. It has been hard work, but once I found what we call the 'ginnar' - or the process - it became easier. My hope is to return to the Torres Strait and work as a doctor."

T'kido Titasey

Doctor of Medicine 2024 graduate



Entry pathways – Doctor of Medicine

Provisional Entry

There are several entry pathways to the Doctor of Medicine (MD) program for high school students.

Greater Brisbane

Who can apply?

Domestic and international students

Bachelor's degree

A diverse range of UQ degrees are available, noting that entry requirements must be satisfied for admission

Location

Based at a UQ campus for your undergraduate degree and Greater Brisbane for all 4 years of your MD

Graduate Entry

There are several entry pathways to the Doctor of Medicine (MD) program for university graduates.

Who can apply?

Domestic and international students

Location

Based in the Greater Brisbane region for all 4 years of your MD

Central Queensland – Wide Bay Regional Medical Pathway

Who can apply?

Domestic students through CQUniversity (CQUni)

Bachelor's degree

CQUniversity (CQUni) Bachelor of Medical Science (Pathway to Medicine)

Location

Based at CQUni Rockhampton or Bundaberg campus for your undergraduate degree and our Medical School in the Central Queensland or Wide Bay regions for your MD

Who can apply?

Domestic students

Location

Your MD will be undertaken at our Medical School in the Central Queensland or Wide Bay regions

Darling Downs – South West Medical Pathway

Who can apply?

Domestic students through University of Southern Queensland (UniSQ)

Bachelor's degree

University of Southern Queensland Bachelor of Biomedical Sciences (Medicine Pathway)

Location

Based at the UniSQ Toowoomba campus for your undergraduate degree and our Medical School in the Darling Downs – South West regions for your MD

Who can apply?

Domestic students

Location

Your MD will be undertaken at our Medical School in the Darling Downs and South West regions

Aboriginal and Torres Strait Islander

Who can apply?

Domestic students who identify as an Aboriginal and/or Torres Strait Islander person

Bachelor's degree

UQ, CQUni or UniSQ degrees listed above

Location

Relevant university campus for your bachelor's degree and corresponding Medical School location for your MD

study.uq.edu.au/admissions/doctor-medicine/aboriginal-torres-strait-islander-pathways/provisional-entry

Who can apply?

Domestic students who identify as an Aboriginal and/or Torres Strait Islander person

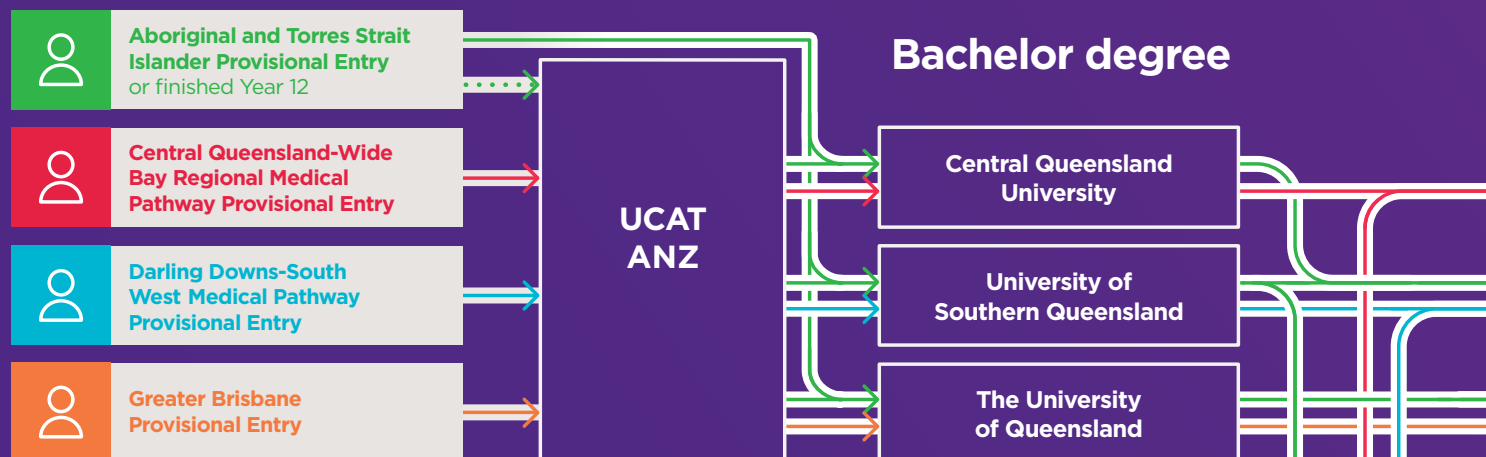
Location

You can choose whether you will be based in Greater Brisbane, Central Queensland, Wide Bay or Darling Downs – South West as noted above

study.uq.edu.au/admissions/doctor-medicine/aboriginal-torres-strait-islander-pathways/graduate-entry

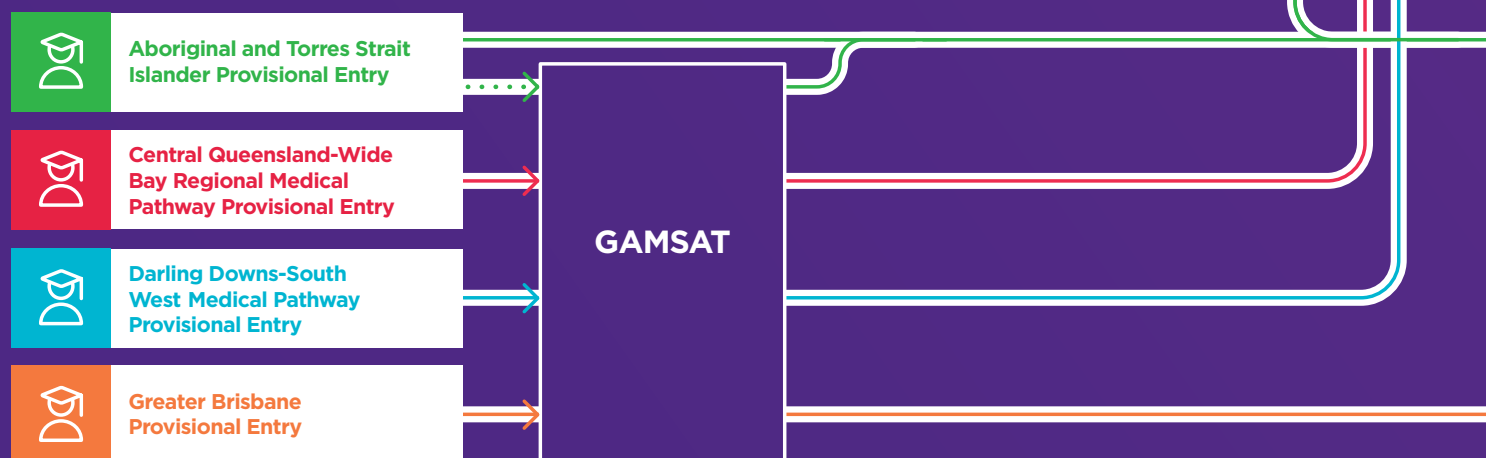
Your journey to medicine

Are you in high school?



Are you a university graduate?

With minimum 3-year bachelor's degree (completed or in final year)



... Optional

Every path to medicine is different. To help tailor your journey at UQ, we have outlined 3 options. No one option is correct or preferred – make sure you choose an undergraduate degree that interests you and provides the opportunity to meet the subject prerequisites.

Option A

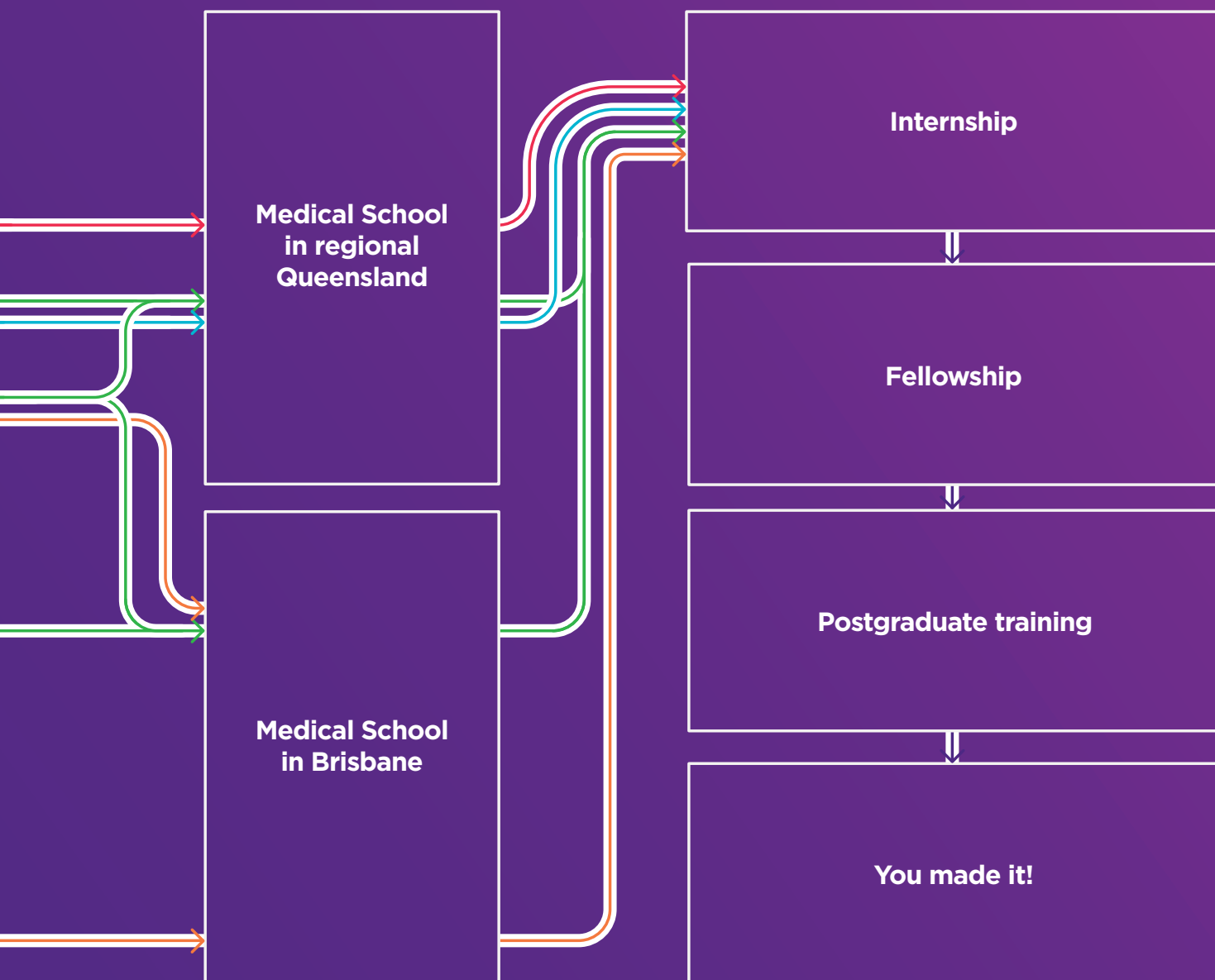
UQ programs that cover the UQ MD subject prerequisites as core requirements before entry to the MD:

- Bachelor of Dental Science (Honours)
- Bachelor of Midwifery
- Bachelors of Nursing / Midwifery
- Bachelor of Nursing
- Bachelor of Pharmacy (Honours)
- Bachelor of Physiotherapy (Honours)
- Bachelor of Speech Pathology (Honours).

Option B

UQ programs* with study plans that cover the prerequisite courses, or have elective space where the prerequisite courses can be included, before entry to the MD:

- Bachelor of Advanced Science (Honours)
- Bachelor of Biomedical Science
- Bachelor of Biotechnology
- Bachelor of Clinical Exercise Physiology (Honours)
- Bachelor of Exercise and Sport Sciences (Honours)
- Bachelor of Health Sciences (Clinical Health specialisation)
- Bachelor of Human Movement and Nutrition Sciences
- Bachelor of Science (various majors).



Option C

UQ programs* with limited elective space that could cover the prerequisite courses with careful planning before entry to the MD:

- Bachelor of Arts
- Bachelor of Engineering (Honours)
- Bachelor of Psychological Science (Honours)
- Bachelor of Social Science.

Study plans should be used in conjunction with advice from the appropriate program's academic adviser.



More information

Visit study.uq.edu.au/admissions/doctor-medicine/prerequisites-and-recommended-programs-entry or scan the QR code

* Program lists are not exhaustive. Prospective MD students should discuss alternative programs that are not listed with their respective undergraduate program academic advisers. They will work with you to develop an appropriate study plan.



Start your practical learning
in a hospital in your first year

Bachelor of Midwifery

Enjoy an innovative midwifery program providing practical skills in supporting mothers, babies and families that you can complete within 3 years to become a qualified midwife. The Bachelor of Midwifery can also be undertaken as a dual degree with a Bachelor of Nursing.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted	Unadjusted	Duration	Start sem	Campus	Honours	Dual program available	Admission requirements
728402	2261	88.15 / 34.25	88.15	85.45	3 years full-time	1	St Lucia, clinical schools	Additional year of study	Nursing	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C). International availability: Yes (CRICOS 058541C) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening*

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-nursing-and-midwifery-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* For further requirements please refer to qtac.edu.au/nursing-and-midwifery-courses-entry

Why study the Bachelor of Midwifery at UQ?

Safely guiding expectant women and parents through pregnancy, birth and the weeks that follow might be one of the most challenging and rewarding careers there is. The Bachelor of Midwifery is a respected and innovative program, developed in consultation with patients, students, midwifery associations and industry partners.

The Bachelor of Midwifery adopts an approach to learning that includes lectures, inquiry-based workshops and clinical skills, integrating clinical placements in a range of midwifery settings.

You will:

- start your practical-based experience in your first year of study, where you will undertake rostered clinical placement shifts, as well as clinic-skills simulation sessions

- start to make the transition from student to midwife during extended placements in your final year. This extended clinical experience will help to consolidate the skills and knowledge to meet the Nursing and Midwifery Board of Australia National Competency Standards for the Midwife
- benefit from a program that links theory and practice through a variety of teaching methods including narrative workshops, online learning and clinical simulation.



Practicals, placements and completing midwifery experiences

Over the duration of the program, you are required to complete 880 hours and completion of Midwifery Practice Experiences (MPEs), including antenatal, postnatal visits and births in supervised clinical placement settings.

Additional hours are required to complete 'Continuity of Care' experiences, which are completed over the duration of the program and involve accompanying 10 women and their families through the pregnancy, birth and postpartum period. Throughout your degree, the Practice Education Team will arrange your clinical placement, where you will apply your theoretical knowledge to practise and develop clinical skills in real-life settings.

Students may have the opportunity to undertake a placement outside of the Brisbane metropolitan area. In such cases students fund all or part of their travel, accommodation and living expenses. Subsidised international placement opportunities may be available subject to funding.

Location

Placements in the midwifery program are located at a number of placement providers. Every semester you will be allocated a placement within 1.5 hours by car of your residential address, where possible.

Placement hospitals include:

- Mater Hospitals
- Metro North
- Metro South
- West Moreton Hospital and Health Service
- Regional and rural health settings.

However, to ensure you receive a broad range of experience, you may be required to undertake placement activities at other clinical partner sites.

Each hospital offers a range of services including primary, secondary or tertiary healthcare.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

Our graduates work in a variety of maternity and neonatal settings, including:

- academia/clinical teaching
- aid organisations
- clinical practice in metropolitan, regional, rural or remote settings in both Australia and overseas
- health research
- health service management
- public, private or community healthcare.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Australian College of Midwives.

Program accreditation body Australian Nursing and Midwifery Accreditation Council

Registration

Australian Health Practitioner Regulation Agency (AHPRA)

Completion of the degree may not result in automatic registration. Contact the registration body for details of any conditions of registration.

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); clinical uniform shirt and badge (purchased from the University, \$70), criminal history check (\$45). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

Higher degrees by research (MPhil and PhD) are also available in your area of interest.

Sample courses

- Integrated Biomedical Sciences for Midwifery
- Leadership in Midwifery
- Maternal and Newborn Health Complexities
- Mental Health and Mental Illness
- Principles of Midwifery and Woman Centred Care
- Woman-Centred Care in Practice
- Working with Aboriginal and Torres Strait Islander People.

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 058541C



“Delivering a baby on my first day of placement was a life-changing experience that solidified my passion for midwifery. It made me realise the immense responsibility and joy of being involved in such a significant event in a family’s life, motivating me to embrace every learning opportunity this program offers.”

Arnel Curtis

Bachelor of Midwifery student



**Hear more about
Arnel's journey studying
midwifery at UQ**



**Hands-on experience
right from the start**

Bachelor of Nursing

Practise person-centred care across diverse, complex and dynamic healthcare environments in a program that you complete within 3 years to become a fully qualified nurse. The Bachelor of Nursing can also be undertaken as a dual degree with a Bachelor of Midwifery.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Dual program available	Admission requirements
728502	2241	80.60 / 30.25	80.60	76.45	3 years full-time (or part-time equivalent)	1	St Lucia, clinical schools	Additional year of study	Midwifery	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C). It is strongly recommended that students undertake one of Queensland Year 12 (or equivalent) Biology, Chemistry or Physics International availability: Yes (CRICOS 050456J) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening*

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-nursing-and-midwifery-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* For further requirements please refer to qtac.edu.au/nursing-and-midwifery-courses-entry.

Why study the Bachelor of Nursing at UQ?

If you're looking for an important and in-demand career where you make a difference to the lives of others, choose UQ's Bachelor of Nursing. This innovative program was developed in consultation with consumers, students, professional associations and industry partners. It adopts a narrative and inquiry-based approach to learning, integrating clinical placements in major teaching hospitals, community and other healthcare settings.

You will:

- become a competent, capable and caring professional registered nurse who works in partnership with healthcare consumers and patients
- start your practical-based healthcare experience in your first year of study, where you will undertake rostered clinical placement shifts, as well as clinical skills simulation sessions
- consolidate your knowledge and skills and develop your confidence through extended clinical placements in your final year to streamline your transition from student to registered nurse, and
- benefit from a program that prepares you to be a nursing leader of the future.

Practicals, placements and internships

You will undertake up to 880 hours of supervised clinical placements in a range of clinical settings that include hospitals and a variety of other healthcare organisations. The Practice Education Team will arrange your placement, where you will apply your theoretical knowledge to practise and develop clinical skills in real-life settings.

Clinical placement opportunities in your final year include fields such as critical care, emergency medicine, paediatrics, aged care, rural, and mental health.

Students may have the opportunity to undertake a placement outside the Brisbane metropolitan or surrounding areas. In such cases students fund all or part of their travel, accommodation and living expenses, but funding towards travel and living expenses may be available for some rural placements. Subsidised international placement opportunities may be available subject to funding.

Pre-placement requirements

See uq.edu.au/hmbbs/placements

Location

Placements in the nursing program are secured with a number of providers.

In your first year you will be allocated a placement within 1.5 hours (via car) of your residential address where possible.

To ensure you receive a broad range of experiences, you may undertake placement activities at clinical partner hospitals and health services, which include:

- Metro North
- Metro South
- Mater Hospitals
- Aged care nursing homes (various sites)
- West Moreton Hospital and Health Service
- Private providers
- Regional and rural health settings.

Each of the hospitals offers a range of services including primary, secondary or tertiary healthcare.



“The hands-on learning in clinical classes and placements has been particularly enriching, allowing me to apply theoretical knowledge in real-life settings.

A standout moment was my exchange to Norway last year. This experience was unforgettable, as I had the opportunity to take classes and complete a placement in a home-care setting.

Working alongside Norwegians and immersing myself in their culture broadened my perspective on healthcare and deepened my understanding of global nursing practices.”

Claire Hytten

Bachelor of Nursing student



Hear about Claire's experience studying nursing at UQ

Career outcomes

Our graduates work in various healthcare and practice settings, which include:

- major public and private tertiary hospitals and rural and remote healthcare settings including:
 - child health
 - critical care areas, e.g. emergency
 - medical surgical areas
 - mental health
 - paediatrics
- drug and alcohol units, including:
 - child health
 - community and primary care
 - mental health
- aged care areas
- research, academia and clinical teaching.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Australian College of Nursing.

Program accreditation body Australian Nursing and Midwifery Accreditation Council

Registration

Australian Health Practitioner Regulation Agency (AHPRA)

Completion of the degree may not result in automatic registration. Contact the registration body for details of any conditions of registration.

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); clinical uniform shirt and badge (purchased from the University, \$30), criminal history check (\$45). Costs for vaccinations and serology are the responsibility of the student and will vary based on individual requirements.

Your postgraduate options

Postgraduate coursework study is available in:

- Master of Nurse Practitioner (domestic students only).

Research higher degrees (MPhil and PhD) are also available in your area of interest.

Sample courses

- Acute Care Nursing
- Evidence-Based Practice
- Integrated Biomedical Sciences for Nursing
- Leading, Teaching and Mentoring
- Nursing Across the Lifespan
- Therapeutics and Safety in Medicine Management
- Working with Aboriginal and Torres Strait Islander People.

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 050456J





Graduate with 2 degrees in 4 years

Bachelors of Nursing / Midwifery

Gain extensive practical experience from one of Australia's leading nursing and midwifery schools, and graduate with 2 degrees in 4 years. Gain hands-on, real-life experience from the earliest stages of the program and complete more than 1,000 hours of clinical placements to ensure you are job-ready on graduation.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
728602	2290	93.60 / 37.75	93.60	88.60	4 years full-time	1	St Lucia	Additional year of study	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C). It is strongly recommended that students undertake one of Queensland Year 12 (or equivalent) Biology, Chemistry or Physics International availability: Yes (CRICOS 062637E) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening*

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-nursing-and-midwifery-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* For further requirements please refer to qtac.edu.au/nursing-and-midwifery-courses-entry.

Why study the Bachelors of Nursing / Midwifery at UQ?

Nursing and midwifery are exciting, diverse and rewarding careers where you can make a true difference to the lives of others. UQ's innovative Bachelors of Nursing / Midwifery dual degree program takes a narrative and patient/woman-focused approach to learning, integrating practice across diverse, complex and dynamic healthcare environments.

You will:

- gain specific knowledge and professional recognition across 2 programs
- become a competent, capable and caring professional who works in partnership with women, patients and their families, and healthcare consumers
- start your practical-based healthcare experience in your first year of study, where you will undertake rostered clinical placement shifts, as well as clinical skills simulation sessions
- benefit from a program that links theory and practice through a variety of teaching methods including narrative workshops, online learning and clinical simulation
- integrate theory into practice across a range of healthcare settings
- consolidate your knowledge and develop your confidence through extended clinical placements in your final year to streamline your transition from student to registered nurse and midwife.



"The teaching staff's passion really shines through in the Nursing and Midwifery program. They make you feel like more than just a number, and the in-person classes have helped me build lasting friendships with classmates who motivate each other every step of the way."

Marni Tavener

Bachelors of Nursing / Midwifery student

Practicals, placements and internships

You will undertake 1,680 hours of supervised clinical placement in a range of clinical settings that include hospitals and other healthcare organisations. In midwifery, you are required to complete Midwifery Practice Experiences (MPEs), including antenatal, postnatal visits and births. Additional hours are required including 'Continuity of Care' experiences, which are completed over the duration of the program and involve accompanying 10 women and families through the perinatal period. The Practice Education Team will arrange your placement, where you will apply your theoretical knowledge to practise and develop clinical skills in real-life settings. You will also have opportunities to engage with innovative models of healthcare such as telehealth.

Students may receive the opportunity to undertake a placement outside the Brisbane metropolitan area. In such cases, students fund all or part of their travel, accommodation and living expenses.

Additionally, subject to funding, subsidised international placement opportunities may be available.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Location

Placements in the nursing/midwifery program are secured with a number of providers. In each semester, you will be allocated a placement within 1.5 hours via car of your residential address where possible. To ensure you receive a broad range of experiences, you may undertake placement activities at clinical partner hospitals and health services, which include:

- Metro South
- Metro North
- Mater Hospitals
- Aged care nursing homes (various sites)
- West Moreton Hospital and Health Service
- Private providers
- Regional and rural health settings.

Each clinical setting offers a range of services including primary, secondary and tertiary healthcare.



Career outcomes

Our graduates work in various healthcare and practice settings, including:

- major public and private tertiary hospitals
 - antenatal, birth suite and postnatal areas
 - critical care areas (e.g. emergency)
 - medical surgical areas
 - mental health
 - paediatrics and child health
 - hospital mental health units (including perinatal)
- rural, remote and community healthcare settings
 - community and primary care nursing
 - drug and alcohol units
 - mental health
 - midwifery group practice
 - community mental health
- aged care areas
- research, academia and clinical teaching.

Professional memberships

Graduates may be eligible for membership with the following professional bodies:

- Australian College of Midwives
- Australian College of Nursing.

Program accreditation body Australian Nursing and Midwifery Accreditation Council

Registration

Australian Health Practitioner Regulation Agency (AHPRA)

Completion of the degree may not result in automatic registration. Contact the registration body for details of any conditions of registration.

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); clinical uniform shirt and badge (purchased from the University, \$70), criminal history check (\$45). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

Postgraduate coursework study is available in:

- Master of Nurse Practitioner (domestic students only).

Research higher degrees (MPhil and PhD) are also available in your area of interest.

Sample courses

- Evidence Based Practice
- Maternal and Newborn Critical Illness
- Mental Health and Mental Illness
- Nursing Across the Lifespan
- Nursing Care for People with Complex Conditions
- Pharmacology and Safety in Medication Management
- Principles of Midwifery and Woman-Centred Care
- Working with Aboriginal and Torres Strait Islander People.

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 062637E





UQ's fastest pathway to become
an Accredited Practising Dietitian
(APD) in Australia

Bachelor of Nutrition Sciences and Master of Dietetics Studies

Immerse yourself in the world of food and nutrition,
and gain 2 qualifications in just 4 years with this vertical dual.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Admission requirements
729602	2534	90.00 / 35.50	90.00	89.30	4 years full-time (part-time equivalent only available in undergraduate component)	1	St Lucia	Qld Year 12 (or equivalent), General English subject (Units 3 & 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C); and one of Biology, Chemistry or Physics (Units 3 & 4, C). International availability: Yes (CRICOS 116549K) English proficiency: IELTS overall 7; reading 7; writing 7; speaking 7; listening 7

See 'Program table explained' on page 52.

On admission to the Masters program, requirements such as Blue Card, current status with respect to blood-borne transmissible viruses and tuberculosis (TB) and a schedule of immunisations must be met.

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why study the Bachelor of Nutrition Sciences and Master of Dietetics Studies at UQ?

Understand how nutrition impacts helps and helps prevent and treat conditions such as diabetes, heart disease, obesity, malnutrition, gut disorders and allergies and intolerances. There are many opportunities for you to integrate this theoretical knowledge with practical learning throughout this program.

You'll develop the practical skills to guide people in making healthier food choices by undertaking approximately 850 hours of supervised practice in hospitals, community centres, aged care facilities, the food industry and other organisations.

On campus, you'll gain practical, hands-on experience in our modern dietetics demonstration space and in our student-led clinic. Here you'll practice applying your medical nutrition theory with real clients, as well as help design and deliver various nutrition education opportunities including community cooking demonstrations.

If research is your passion, you can pursue this in your final semester and complete an innovative project alongside leading Australian dietetic researchers with national and international impact. You'll also have the potential to contribute to published scientific literature.

Program features

- Gain a Bachelor and Master's qualification in 4 years
- Be confident and job-ready with 850 hours of fully-supervised clinical/industry placement and practical experience in our on-campus dietetics clinics.
- Be in high demand with employers in the rapidly growing nutrition sector through your in-depth knowledge and practical skills.
- Choose to complete a research project and develop skills and the foundations of your future career.
- Commonwealth supported places are available for domestic students.

Career opportunities

Our graduates find employment in careers such as:

- dietitian
- clinical dietitian
- community dietitian
- food industry dietitian
- food service dietitian
- private practice dietitian
- public health dietitian
- researcher
- sports dietitian.

Pre-placement requirements

Visit uq.edu.au/hmbs/placements

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 116549K



“The Bachelor of Nutrition Sciences / Master of Dietetic Studies is a premier 4 year program designed to equip graduates with knowledge and skills across key and emerging areas of food, nutrition science and dietetic practice including medical nutrition therapy, community and public health nutrition, private practice and food service management. With a strong focus on leadership, innovation and evidence-based practice, we aim to produce graduates who can practise effectively, think critically and lead meaningful change for a better world.”

Dr Breanna Lepre PhD APD

Lecturer in Nutrition and Dietetics





Learn from leaders in the profession including national teaching award winners

Bachelor of Occupational Therapy (Honours)

Combining theory and clinical practice, this program covers occupational therapy practice across a range of clinical and community contexts, enabling people to overcome barriers and engage in everyday activities that are meaningful and important to them.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted	Duration	Start sem	Campus	Honours	Admission requirements
724002	2368	95.65 / 39.75	95.65 93.65	4 years full-time	1	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); and one of Biology, Chemistry or Physics (Units 3 & 4, C) International availability: Yes (CRICOS 082621C) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening*

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-occupational-therapy-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why study the Bachelor of Occupational Therapy (Honours) at UQ?

Occupational therapists help people of all ages overcome barriers that affect their ability to engage in the everyday activities that are meaningful and important to them. These can range from tying shoelaces, writing and cooking, through to going to work and driving a car. They use a range of approaches to develop, recover or maintain the person's engagement in these important everyday activities despite challenges from injury or illness, psychological or emotional difficulties, developmental delays or ageing.

Occupational therapists work collaboratively with their clients to identify what is required, such as modifying tasks or the environment, skill development and education.

Occupational therapists often work closely with professionals in physiotherapy, speech pathology, education, nursing and social work.

Study the Bachelor of Occupational Therapy (Honours) at UQ and you will join one of the leading schools for health and rehabilitation sciences in Australia with a long tradition of teaching, research and graduate excellence. You will:

- develop a thorough understanding of the theory and practice of occupational therapy, as well as knowledge of the medical, social, behavioural, psychological and psychosocial sciences
- gain practical experience from Year 1 in a variety of community and healthcare settings, in onsite clinics and placements with external partners throughout Queensland
- undertake simulated learning activities in the school's 6-bed simulation ward and simulation house
- be a leader in your field, gain internationally renowned qualifications and become a skilled healthcare professional who helps people improve their participation in meaningful occupations
- graduate with a highly respected honours qualification, with advanced knowledge and skills that will set you apart in a competitive job market and provide a pathway to future research or learning.

Practicals, placements and internships

You will undertake 1,000 hours* of supervised clinical practice in a range of clinical settings including hospitals, educational facilities, other healthcare organisations, private practice and UQ's Occupational Therapy clinics. During your placements, you will have the opportunity to apply your theoretical knowledge to practise and develop your clinical skills in real-life settings. You will undertake a variety of practical experiences from Year 1 before commencing full-time block placements during Years 3 and 4.

Students may receive the opportunity to undertake a clinical placement outside the Brisbane metropolitan area. In such cases students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements

* Hours can vary depending on elective course chosen and whether a student elects to undertake the research stream.



Career opportunities

Our graduates find employment in settings such as:

- community health centres and agencies
- industry and government institutions
- injury prevention and rehabilitation services for workers
- primary, secondary schools and schools for children with special needs
- private practice
- public and private hospitals (including paediatric, adult and psychiatric centres)
- research institutions
- residential centres.

Our graduates are equipped with sharp critical thinking and problem-solving skills, and highly developed communication skills, which, with further study, can be used to pursue a career in professional research or academia.

Professional memberships

Graduates will be eligible for membership with the following professional body:

- Occupational Therapy Australia.

Accreditation body

Graduates are recognised by the Occupational Therapy Board of Australia (OTBA) and will be eligible to apply for registration through the Australian Health Practitioners Regulation Agency (AHPRA) to practise occupational therapy within Australia. To obtain further information relating to registration standards for occupational therapy, visit the AHPRA website.

ahpra.gov.au

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); clinical uniform shirt (approx. \$30); black trousers (either your own or can be purchased for approx. \$60). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

- Master of Audiology Studies
- Master of Physiotherapy Studies
- Master of Speech Pathology Studies.

Research higher degrees (MPhil and PhD) in your area of interest are available.

Sample courses

- Chronic Physical and Mental Health Conditions and Occupational Performance
- Creating Inclusive Communities to Promote Occupational Performance and Participation
- Occupational Therapy for Children and Youth II
- Occupational Therapy Practice: Academic Analysis and Study
- Promoting Occupational Performance and Participation for Individuals with Complex Issues and Life Situations.



“I’ve particularly loved the simulations, where we have to interact with actors pretending to be patients. Although they are daunting in the moment, they’ve been one of the most valuable learning experiences in the program and helped in my preparation for placements, and future patient and client experiences.”

Charlotte Townsend

Bachelor of Occupational Therapy (Honours) student



Hear from occupational therapy student Ryan

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 082621C





**#1 in Queensland for
Pharmacy and Pharmacology**
QS World University Rankings by Subject 2025

Bachelor of Pharmacy (Honours)

With pharmacy boasting one of the highest graduate employment rates of any bachelor's degree in Australia*, study pharmacy at UQ for a rewarding career where you will make a difference to the lives of others. Learn at our world-class purpose-built facility from recognised leaders in the field.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
725002	2373	80.00 / 30.00	80.20	77.30	4 years full-time (or part-time equivalent). Students commencing in Semester 2 will take 3.5 years to complete with compulsory summer semesters	1, 2*	St Lucia, Dutton Park	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent): General English subject (Units 3 & 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C); and Chemistry (Units 3 & 4, C); (Biology also recommended) International availability: Yes (CRICOS 082626J) English proficiency: IELTS overall 6.5; 6.0 in reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-professional-pharmacy-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* Mid-year entry will take 3.5 years to complete program with compulsory summer semesters.

Why study the Bachelor of Pharmacy (Honours) at UQ?

With a UQ Bachelor of Pharmacy (Honours), you'll be at the forefront of the pharmacy profession, enjoying one of the highest graduate employment rates of any bachelor degree in Australia, with 98.4% of graduates in full-time employment in 2023*. The Bachelor of Pharmacy (Honours) prepares you for a rewarding career in many different domains including industry, community, hospital pharmacy or government.

You will:

- learn at our world-class, \$100 million teaching and research facility including simulated dispensaries and pharmacies, wet laboratories, and the Health Sciences library, all specifically designed with pharmacy students in mind
- develop a strong understanding of pharmaceutical sciences, as well as the skills necessary to be an effective provider of person-centred care
- learn collaboratively with students from other health science disciplines, preparing you to be a valuable part of a high-functioning healthcare team

- be prepared for the ever-changing future of health care, with high-level critical thinking and problem-solving skills to prepare you for the expanding scope of pharmacy, with simulated on-campus training and clinical placement opportunities in rural or metropolitan Australia or overseas and across different areas of pharmacy.

Major in Clinical and Experimental Therapeutics

In your final year you have the opportunity to complete a year-long research project while working as a part of a research team, with possible research areas including drug discovery, diabetes education, Indigenous healthcare, pain management, cancer treatment and palliative care. You will graduate with a major in Clinical and Experimental Therapeutics (entry based on GPA).

Practicals, placements and internships

You will undertake more than 600 hours of supervised clinical placement in a range of settings that include hospital and community pharmacies.

The School of Pharmacy and Pharmaceutical Sciences has partnerships with more than 500 pharmacies throughout rural and metropolitan Australia and overseas.

During your program, you will undertake a variety of sessional practical experiences before completing 2 6-week placements in your final year. Students may have the opportunity to undertake a placement outside of the Brisbane metropolitan area, with some funding available to help cover travel and accommodation costs for eligible students.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

UQ's Bachelor of Pharmacy (Honours) leads to careers in:

Community pharmacy

- provide primary healthcare by identifying and treating common ailments
- dispense prescriptions and give specialist medication advice
- promote community health, illness prevention and healthy lifestyle choices.

* 2023 Graduate Outcomes Survey, Quality Indicators for Learning and Teaching.

Hospital pharmacy

- prepare and supply medicines
- provide drug information to healthcare professionals
- contribute to an interprofessional healthcare team
- educate and advise patients, doctors and nurses on the appropriate and safe use of medicines.

Careers are also available in government, pharmaceutical industry and research.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Pharmaceutical Society of Australia.

Accreditation body

Australian Pharmacy Council

Completion of the degree may not result in automatic registration. Please contact the registration body for details of any conditions for registration.

Additional costs

Clinical uniform shirt (may be purchased from the School of Pharmacy and Pharmaceutical Sciences). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

Postgraduate coursework options include:

- Postgraduate coursework study (Graduate Certificate and Master) is available in Clinical Pharmacy
- Master of Pharmaceutical Industry Practice
- Graduate Certificate in Pharmacy Practice (incorporating the Intern Training Program).

Postgraduate research degrees (MPhil and PhD) are also available in your area of interest.

Sample courses

- Pharmacy Practice and Medicines Management
- Pharmaceutical Sciences
- Pharmacokinetics and Medicines Management
- Professions, People and Healthcare
- Social Pharmacy and the Health System.



Learn more about
studying pharmacy
at UQ

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 082626J



“Through my studies, I have gained a deep understanding of medicines, their effects on the body, and how they can improve patients’ lives. The program has equipped me with both the technical knowledge and the critical thinking skills needed to navigate the ever-evolving field of healthcare. What I enjoy most is the opportunity to make a real difference in people’s lives by ensuring they receive the right medications and guidance for their health.”

Kobra Naseri

Bachelor of Pharmacy (Honours) student





Learn from internationally renowned physiotherapy educators and researchers

Bachelor of Physiotherapy (Honours)

In the Bachelor of Physiotherapy (Honours) you will develop diagnostic and treatment skills through hands-on, small group learning and supervised clinical practice to help individuals manage pain and help them participate in daily activities, mobility, fitness and sport.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
726002	2369	98.10 / 42.25	98.10	93.35	4 years full-time	1	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Queensland Year 12 (or equivalent) Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); and one of Biology, Chemistry or Physics (Units 3 & 4, C) International availability: Yes (CRICOS 082622B) English proficiency: IELTS overall 7.0; 7.0 in reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-physiotherapy-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

Why study the Bachelor of Physiotherapy (Honours) at UQ?

Physiotherapists assist people with a range of injuries and ailments, from office workers with stiff necks and sore backs, to elite athletes with injuries, older adults with chronic health issues, children with developmental delays, and people requiring rehabilitation after life-changing events such as a stroke. Whatever the cause of pain or impairment, physiotherapists help people to get moving.

Study the Bachelor of Physiotherapy (Honours) at UQ and you will join a long tradition of international leaders in physiotherapy teaching, research and graduate excellence, at one of the largest schools for health and rehabilitation sciences in Australia. You will:

- build a strong knowledge foundation of applied study in medical science, physiotherapy science, anatomy, professional ethics, psychology and therapeutic exercise, from your first year
- prepare for a career caring for people with musculoskeletal, neurological, respiratory and other conditions, using techniques to reduce pain, improve movement and restore muscle control for better mobility and function
- benefit from a diverse range of learning approaches, including lectures, seminars, skill-teaching sessions, practical classes, tutor- and peer-feedback sessions, supervised clinical practice and assignment work
- study the theory and practice behind physiotherapy, including injury prevention, health promotion, clinical reasoning and diagnosis, therapeutic interventions, movement retraining, exercise prescription and optimising function to enhance the health of individuals
- participate in an extensive, award-winning simulated patient program in the School's hospital simulation ward and the UQ Physiotherapy Clinics to prepare you for full-time supervised clinical practice
- learn from internationally renowned physiotherapy educators and researchers
- graduate with a highly respected honours qualification, with advanced knowledge and skills that will set you apart in a competitive job market and provide a pathway to future research and learning
- be a leader in your field, gain internationally renowned qualifications and become a skilled healthcare professional who helps people improve their health and function.

Practicals, placements and internships

You will undertake supervised clinical practice in a range of clinical settings that include hospitals, educational facilities, healthcare organisations, aged and community care, private practice and UQ's Physiotherapy Clinics.

From Year 1, you will undertake a variety of sessional practical experiences before starting full-time block placements during your fourth year. Students may receive the opportunity to undertake a placement outside the Brisbane metropolitan area. In such cases students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements



Career outcomes

Career opportunities for physiotherapists are extensive and include:

- aged care and community healthcare services
- educational facilities
- private practice, offering treatments to a range of clients or specialising in areas like sports or musculoskeletal physiotherapy, paediatrics, obstetrics and rehabilitation
- public or private hospitals
- rehabilitation units
- research or advising roles in educational and government institutions.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Australian Physiotherapy Association.

Accreditation body

Graduates are recognised by the Physiotherapy Board of Australia (PBA) and will be eligible to apply for registration through the Australian Health Practitioner Regulation Agency (AHPRA) to practise physiotherapy within Australia. To obtain further information relating to registration standards for Physiotherapy, visit the AHPRA website.

ahpra.gov.au

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); clinical uniform shirt (approx. \$30). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.



UQ students Hussan and Annie share their experiences studying physiotherapy at UQ

Your postgraduate options

Master of Physiotherapy – specialty coursework in Musculoskeletal Physiotherapy and Sports Physiotherapy. Research higher degrees (MPhil and PhD) in your area of interest are also available.

Sample courses

- Foundations of Physiotherapy Practice
- Physiotherapy Across the Lifespan
- Physiotherapy Specialties: Cardiothoracics
- Physiotherapy Specialties: Neurology
- Principles of Exercise in Physiotherapy Practice
- Professions, People and Healthcare.

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 082622B



“My favourite learning activity has been working with simulated patients in the simulated hospital ward, where we assess and treat trained actors to prepare for clinical placement.

The award-winning UQ simulation program is a great way to consolidate learning and build confidence.

The program is well-designed to prepare students for clinical practice, and the connections you make with current UQ students, staff and UQ alumni are invaluable.”

Calum Neish

Bachelor of Physiotherapy (Honours) student





Ranked 33rd in the world
QS World University Rankings by Subject 2024

Bachelor of Psychological Science (Honours)

Explore the fascinating world of the mind and take the first step towards a professional career as a psychologist with this foundation program focusing on the complete spectrum of developmental, social, cognitive, biological, physiological and abnormal psychology.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
757001	2379	88.35 / 34.25	88.35	84.85	4 years full-time (or part-time equivalent)	1, 2*	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C) International availability: Yes (CRICOS 084715C) English proficiency: Standard UQ English language proficiency requirements apply for this degree. IELTS overall 6.5; 6 in reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-undergraduate-psychology-program

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* Semester 2 intake only available to eligible international students with advanced standing of 8 units (4 course) or more.

Why study the Bachelor of Psychological Science (Honours) at UQ?

Have you ever remembered an event differently to someone else who was there? Do you ever wonder if listening to angry music just makes people angrier? These kinds of questions are explored in the Bachelor of Psychological Science (Honours), which examines the complexity, intricacy and wonder of the human mind.

This program is designed for students looking to undertake comprehensive studies in psychology, including the study of neurodevelopmental, social, cognitive, biological, physiological and abnormal psychology. You will:

- complete foundation studies in psychological theory, research and practice. Courses examine areas such as child development, neuroscience, learning and cognition, social and organisational psychology, psychological assessment, psychological research methods and evaluation of research

- push the boundaries of knowledge and develop high-level skills in communication, research design, critical and analytical thinking, and project management when you complete an honours-level research project in your final year.

The Bachelor of Psychological Science (Honours) teaches you how to understand the ways people behave, think and feel, and provides important skills so you can progress to further study, or enter the workforce with confidence.



“Compassion, self-reflection, and self-awareness are essential qualities for success in this profession.

As psychologists, we influence change in our clients through our own experiences, biases, and assumptions. Acknowledging and understanding these factors allows us to relate to clients authentically and effectively.”

Sarah Lee

Bachelor of Psychological Sciences (Honours)
and Master of Clinical Psychology graduate



Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

Psychology prepares you for a range of exciting careers that require superior problem-solving, critical thinking and understanding of human behaviour. For example, you may be interested in working in areas such as human resource management, mental health services, youth work, residential care work, family and social services, public service management, private sector administration and management, market research, disabilities services, juvenile justice and corrective services, advertising or statistical research.

Your psychology degree will also prepare you for further study leading to a career in areas such as occupational therapy, speech pathology, audiology, public health, counselling, social work, communication, development practice, environmental management, sports coaching or health economics.

If you're contemplating a career as a professional psychologist, you should undertake a 4-year degree – either the 4-year Bachelor of Psychological Science (Honours), or the 3-year Extended Major in the Bachelor of Arts or Bachelor of Science – followed by an honours year. All are accredited with the Australian Psychology Accreditation Council. To gain full registration as a psychologist with the Psychology Board of Australia, you will need to complete postgraduate studies in psychology.

Professional careers in psychology include:

- **clinical psychology:** specialising in the assessment, treatment and prevention of a wide range of emotional and behavioural problems
- **clinical neuropsychology:** specialising in the assessment and treatment of emotional and behavioural disorders associated with dysfunctional brain processes or head injury
- **counselling psychology:** helping individuals, families and other groups with issues related to personal wellbeing, interpersonal relationships, work, recreation, health and crisis management
- **organisational psychology:** applying knowledge of human behaviour to the enhancement of organisational effectiveness, productivity and individual wellbeing
- **sport and exercise psychology:** helping individuals and teams develop the skills needed to enhance performance and enjoyment in physical activity
- **geropsychology:** applying practical knowledge of primary prevention strategies, clinical intervention and rehabilitation for older people
- **health psychology:** learning skills in illness prevention and treatment in public health settings
- **research/academic psychology:** applying skills to the advancement and communication of knowledge relating to psychology.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Australian Psychological Society.

Accreditation body

Australian Psychology Accreditation Council

Completion of the degree may not result in automatic registration. Please contact the registration body for details of any conditions for registration.

Your postgraduate options

To gain full registration as a psychologist with the Psychology Board of Australia, you must complete further studies.

Postgraduate degrees include:

- Master of Clinical Psychology
- Master of Organisational Psychology
- Master of Psychology, with the option of specialising in Counselling, Health, or Sport and Exercise Psychology
- Master of Business Psychology (this program does not lead to registration)
- Master of Clinical Neuropsychology and Clinical Psychology.

Research higher degrees in your area of interest are also available.

Sample courses

- Neuroscience for Psychologists
- Psychology of Communication
- Psychology of Criminal Justice
- Social and Organisational Psychology
- The Brain and Behavioural Sciences
- The New Psychology of Health.



Find out what it's like to study psychology at UQ

More information

Visit study.uq.edu.au or scan the QR code
CRICOS CODE 084715C





**Australian Government projects
job growth of 29.9% until 2033**

Employment Outlook to November 2026, Job Skills Australia

Bachelor of Social Work

With its emphasis on simulation and industry-focused placements, the Bachelor of Social Work will prepare you for a rewarding career working with people, as well as addressing social and community issues and problems. Social workers play a key role in developing a society based on social justice, and in alleviating disadvantage.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
734001	2540	75.00 / 28.25	75.25	74.15	4 years full-time (or part-time equivalent). Students commencing in Semester 2 will take 4.5 years to complete program	1, 2*	St Lucia	Students wishing to undertake honours need to transfer at the end of Year 3 of the program	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C) International availability: Yes (CRICOS 0019694F) English proficiency: IELTS overall 7.0; 7.0 reading, writing, speaking and listening

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-social-work-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* Mid-year intake available to domestic students only. Mid-year entry will take 4.5 years to complete program.

Why study the Bachelor of Social Work at UQ?

Social work is an exciting and rewarding career if you are interested in working with people and addressing social and community issues and problems. As a social worker, you will have a commitment to the wellbeing of society and be highly skilled to intervene with and support individuals, families, groups and communities to achieve equitable access to opportunities and resources. Social workers stimulate action to change the social circumstances of individuals and groups who are socially excluded. They also work to reduce personal pain and distress and provide direction for individual development and control over life situations.

UQ's Bachelor of Social Work allows graduates to forge their own path in social work, with all students undergoing foundation and advanced practice in the areas of Health and Ageing; Child, Youth and Families; and Mental Health. Your focused learning, research and placement opportunities will be combined with core knowledge and skills in social work, social policy and research. The provision of research training and preparation for higher degree research is a key feature of the Bachelor of Social Work program at UQ.

You will:

- learn about social work and the law, human development, professional ethics, and the principles and ideas that guide social workers from award-winning educators who are among the best in Australia
- engage in simulated activities that demonstrate the challenging scenarios you are likely to encounter in practice
- build on common social work education foundations and develop your understanding and skills as you progress through the program, undertaking increasingly complex social work tasks
- benefit from innovative learning methods that simulate real client encounters and learn appropriate responses to any situation
- acquire research skills to inform policy and practice decision-making
- work with families and communities to address social issues and problems through interpersonal, community and policy solutions.

Employment opportunities in social work are on the rise, with the Australian Government projecting job growth of 23.2 per cent from 2021 to 2026**.

Practicals, placements and internships

You will undertake 1,000 hours of supervised clinical placement in a range of clinical settings that include hospitals and a variety of public and private agencies. You may also complete a rural or interstate placement in your final year.

Students may receive the opportunity to undertake a placement outside the Brisbane metropolitan area. In such cases, students must fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

Many social workers practise in a variety of areas including government agencies, child protection, drug and alcohol support clinics, Indigenous health and welfare agencies, residential care, community organisations, private practice, and other organisations, in roles such as:

- advocate or negotiator acting for people facing discrimination or unable to act for themselves
- community worker in local government or community organisations

** Employment Outlook to November 2026, Job Skills Australia.

- planning and management of social and welfare services, helping individuals and families facing personal distress or crisis associated with family and personal relationships
- in hospitals, helping patients and their families cope with and adjust to their health conditions, or helping those experiencing the loss of health or employment due to disability
- family therapist.

Some of our more experienced graduates are CEOs of government and non-government organisations, policy officers, community development workers, international aid workers, family therapists, probation officers and juvenile justice workers.

This program is an entry qualification into the social work profession and has been determined to meet the Australian Social Work Education and Accreditation Standards.

Professional memberships

Graduates may be eligible for membership with the following professional body:

- Australian Association of Social Workers.

Accreditation body

Australian Association of Social Workers

Completion of the degree may not result in automatic registration. Please contact the registration body for details of any conditions for registration.

Your postgraduate options

- Master of Counselling.

Higher degree by research (MPhil and PhD) in your area of interest are also available.

Sample courses

- Australian Social Policy
- Community Development
- Human Development and Social Work
- Moral and Ethical Foundations of Social Work
- Professions, People and Healthcare
- Social Work and the Legal Context
- Working with Aboriginal and Torres Strait Islander People.



Learn more about
studying social work
at UQ

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 085539F



“The Social Work program at UQ provides a supportive environment for students to learn and explore their passions. My rural placement gave me confidence and belief in myself. I had such a supportive environment to grow and learn, and my supervisors and colleagues were always open to giving me opportunities or answering my questions. This meant I was continually able to grow and evolve as a social worker, student and individual.”

Uttanka Patel

Bachelor of Social Work student





Learn from internationally recognised staff in teaching and research

Bachelor of Speech Pathology (Honours)

UQ's Bachelor of Speech Pathology (Honours) is recognised around Australia and across the world for its award-winning teachers and graduate leaders. Study Speech Pathology at UQ and get hands-on, practical experience in a range of clinical placements in metropolitan, regional and rural areas across Queensland.

QTAC code	UQ code	Minimum selection threshold 2025* ATAR / IBAS	Lowest ATAR to receive an offer 2025* Adjusted Unadjusted		Duration	Start sem	Campus	Honours	Admission requirements
727002	2370	94.80 / 38.75	94.80	90.35	4 years full-time	1	St Lucia	Part of standard program, awarded based on grade point average in specified courses	Qld Year 12 (or equivalent) General English subject (Units 3 & 4, C); and one of Biology, Chemistry or Physics (Units 3 & 4, C) International availability: Yes (082623A) English proficiency: IELTS overall 7.0; 7.0 reading, writing, and listening; 8.0 speaking

See 'Program table explained' on page 52.

Prior to applying, applicants should review the inherent requirements outlined on the website: study.uq.edu.au/admissions/inherent-requirements/inherent-requirements-speech-pathology-programs

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The Lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

* Not all applicants on this ATAR/Rank were offered a place.

Why study the Bachelor of Speech Pathology (Honours) at UQ?

UQ's Bachelor of Speech Pathology (Honours) will prepare you for a rich and rewarding career specialising in communication and swallowing. This program prepares you to help people of all ages with speech, language, fluency, swallowing and voice disorders. This ranges from young children who don't understand what their parents are telling them, adults with brain injury who need to learn how to speak and swallow again, to people who want to modify their accents or voices. You will join one of the leading schools for health and rehabilitation sciences in Australia with a long tradition of teaching, research and graduate excellence. You will also:

- learn how to assess, diagnose and treat a range of clients with communication and swallowing disorders, such as children with delayed communication skills and adults with impairments as a result of disease or injury
- build a strong knowledge foundation from your first year in areas including anatomy, linguistics, physiology, swallowing, and communication disorders

- integrate foundation knowledge during Years 2–4 of the program through practical case-based and simulated learning activities
- learn from our speech pathology researchers who are some of the best in the world, specialising in areas including service delivery models such as telepractice
- engage in a variety of simulation-based learning experiences, including within the school's 6-bed simulation ward, to enable you to apply your theory to practice in a safe learning environment
- graduate with a highly respected honours qualification, with knowledge and skills that will set you apart in a competitive job market and provide a pathway to future research or learning.

Practicals and placements

You will complete supervised placements throughout the program to demonstrate competency for entry into the profession. These placements can include hospitals, schools, disability organisations, healthcare facilities, private practices, and UQ's Speech Pathology and Telerehabilitation clinics. These clinics are open to the public and help children and adults with various communication difficulties, including delayed speech and language development, stuttering, literacy difficulties, voice disorders, and language difficulties following stroke.

From Year 1, you will undertake a variety of practical experiences. Full-time block placements are also completed during Year 4.

Students may receive the opportunity to undertake a placement outside the Brisbane metropolitan area, including regional, rural and international settings. In such cases students fund all or part of their travel, accommodation and living expenses.

Pre-placement requirements

See uq.edu.au/hmbs/placements

Career outcomes

The many career options in Australia and internationally for our graduates, include work in:

- aged care facilities
- community health centres
- mental health services
- preschools, schools, kindergartens and childcare settings
- private practice
- public and private hospitals
- rehabilitation units.

A speech pathologist's day can involve:

- individual patient care
- conducting group therapy sessions
- creating classroom support programs
- home visits for clients and carers
- consultation with rehabilitation and allied health units
- implementation of preventative programs
- development of policy.

Professional memberships

Graduates may be eligible for membership with, and should contact the following professional body for details on any conditions for membership:

- Speech Pathology Australia.

Accreditation body Speech Pathology Australia

Additional costs

Annual CPR recertification (approx. \$60); First Aid Certificate (including CPR) (approx. \$155); clinical uniform shirt (approx. \$30). Costs for vaccinations and serology are your responsibility and will vary based on individual requirements.

Your postgraduate options

Research higher degrees (MPhil and PhD) in your area of interest are available, plus coursework masters including:

- Master of Audiology Studies
- Master of Physiotherapy Studies.

Sample courses

- Communication and Feeding Difficulties in Children
- Communication and Swallowing in Adults
- Disability Across the Lifespan
- Mental Health and Justice
- The Community as Client.



Learn how to start
a career in speech
pathology

More information

Visit study.uq.edu.au
or scan the QR code
CRICOS CODE 082623A



UQ Health campuses and locations



St Lucia

The University's main campus at St Lucia is set on a magnificent 114-hectare site – we even have our own postcode! Bordered by the Brisbane River, the campus has expansive landscaped grounds, 3 lakes, an aquatic centre, tennis courts, 8 athletics ovals with a 600-seat grandstand, and teaching and learning facilities that are equipped with state-of-the-art technology.



Dutton Park

Within walking distance of the St Lucia campus and easy access by bus and train, our Dutton Park campus is home to UQ's School of Pharmacy and Pharmaceutical Sciences. Well equipped with contemporary teaching and research laboratories, mock pharmacy counselling rooms, innovative teaching dispensaries and student interaction spaces, the School is the hub for all things pharmaceutical at UQ.



Herston

Located only 5 kilometres from Brisbane's centre, Herston is UQ's core campus for clinical health teaching and research. Based alongside the Royal Brisbane and Women's Hospital, the campus adds great benefit to our students and staff by being in the heart of a fast-paced clinical academic environment.



Oral Health Centre

The Oral Health Centre based at the Herston campus is the largest and most advanced tertiary oral health facility within Australia. It brings together renowned academics, researchers, leading practitioners and top-tier students who are united by their passion to improve the lives of everyday Australians through improved dental care.



Surgical, Treatment and Rehabilitation Service (STARS)

STARS, a specialist public health facility in the Herston Health Precinct, is a partnership between Metro North Hospital and Health Service and The University of Queensland with a goal to lead innovation in interprofessional collaborative clinical care, education, and research in specialist surgical and complex rehabilitation services.

Apply for a scholarship

Make your UQ experience more affordable with the support of a scholarship. You may think you're not eligible, but you might be surprised.

University-wide scholarships

UQ has a range of scholarships designed to attract, reward and support students from all walks of life. Our scholarships develop and encourage tomorrow's leaders and offer support to students who might not otherwise be able to attend university.

If you're completing Year 12 in 2025, a mature age student, or you completed Year 12 in 2024 and are on a gap year, you may be eligible to apply for a scholarship.

UQ Academic Scholarships Program

The UQ Academic Scholarships scheme offers 2 flagship undergraduate scholarships: UQ Vice-Chancellor's Scholarships and UQ Excellence Scholarships.

Equity scholarships

UQ strongly believes all students deserve equal access to education. Equity scholarships are designed to support students from low socio-economic, disadvantaged or under-represented backgrounds.

Residential scholarships

The UQ Residential Scholarship scheme supports students from low socio-economic or disadvantaged backgrounds, and those from regional and rural areas, to secure student accommodation while they study at UQ.

Indigenous scholarships

At UQ, we don't want anything to stand in the way of Indigenous students pursuing university education. The Aboriginal and Torres Strait Islander Education Scholarship scheme offers a range of scholarships to support your studies and help you thrive.

Study area scholarships

Many scholarships are offered for certain academic disciplines. These scholarships might be for students enrolled in a specific degree, school or faculty, or for students who are researching or studying a particular topic.

scholarships.uq.edu.au

Employability

UQ offers a variety of grants and loans to help you participate in a range of enriching international and domestic experiences that will enhance your employability.

employability.uq.edu.au/financial-support

Sporting

Elite athlete support

UQ is an elite athlete-friendly university, supporting more than 200 elite-level student-athletes to manage their sport and studies. Dedicated UQ Sport staff, in partnership with UQ, provide academic liaison support to negotiate flexible options for enrolment, assessment and course-related needs.

uqsport.com.au/scholarships



Get in early

Scholarship applications close at different times throughout the year – plan your applications and apply early so you don't miss out.



scholarships.uq.edu.au



Applying to UQ

Follow these steps to apply to UQ and start on the path to your future.

01

Choose your program

Choose a program that matches your interests, passions or career goals.



Pages 6-45

02

Review entry requirements

Review all the entry requirements for the program you're interested in, including subject prerequisites.



Page 51

03

Check ATAR guarantee

Check the minimum selection rank needed to guarantee a place in your program of interest.



study.uq.edu.au/atar-guarantee

04

Explore admission schemes

Explore the admission schemes you may be eligible for (including adjustments) to help you get into UQ.



study.uq.edu.au/admission-schemes

05

Consider your pathway options

Consider alternative pathways to university if you need help meeting entry requirements.



study.uq.edu.au/pathways

06

Organise your finances

Organise how you will pay for your studies by checking the financial support available to you.



Page 49

07

Determine credit eligibility

Determine whether you're eligible to receive credit for courses in a UQ program based on your prior study.



study.uq.edu.au/admissions/undergraduate/check-credit-eligibility

08

Submit your application

Submit your application through QTAC, noting any important deadlines.



qtac.edu.au

09

Respond to your offer

Respond to your offer from UQ by accepting outright or conditionally, or deferring your studies (taking a gap year).



qtac.edu.au

10

Get ready for UQ

Get excited! You'll receive an email from UQ guiding you through the next steps to prepare for your first semester.

For a full step-by-step guide on UQ's undergraduate application process.



study.uq.edu.au/admissions/undergraduate

Plan your finances

University is a valuable investment in your future.
Knowing what it costs will help you manage your money.

Fees and costs

Course fees and student contributions

Most undergraduate places for domestic students at UQ are funded partly by the Australian Government (Commonwealth support) and partly by you (student contribution). You need a Unique Student Identifier (USI) to obtain a Commonwealth-supported place.

usi.gov.au

Fees for students in a Commonwealth supported place are determined by the courses you choose, not the program you're enrolled in, so there is no fixed fee for a program. Because most students can choose different electives during their program, costs will vary.

However, indicative annual fees are listed with each program on our Study website at study.uq.edu.au.

If you're an Australian or an Australian permanent humanitarian visa holder and have a Commonwealth-supported place, you may also qualify for the Higher Education Loan Program (HELP) to defer payment of your student contribution and Student Services and Amenities Fee (SSAF). Some New Zealand citizens may also qualify for HELP if they meet long term residency requirements. You will need a tax file number to obtain a HELP loan.

ato.gov.au

Some domestic students will pay full tuition fees. Refer to study.uq.edu.au/fee-overview for more information.

If you have a Commonwealth supported place, your student contribution amount depends on the fee band level of the courses you choose (see table right).

Student Services and Amenities Fee

The Student Services and Amenities Fee (SSAF) is a compulsory fee that goes toward non-academic services for students.

A SSAF of \$30 per enrolled unit will be charged, with an annual limit of \$365. Once the SSAF limit of \$365 for 2025 is reached, no further charges will be applied until the following year. This fee is indexed annually.

study.uq.edu.au/ssaf

Keeping your costs down

Investigate the financial support and fee payment options offered by Centrelink

servicesaustralia.gov.au

Explore the scholarships on offer (see page 47)

Enjoy UQ Union's free and low-cost entertainment and activities, such as Food Co-op, Morning Marmalade and Kampus Kitchen

uqu.com.au

Get concessions and student discounts at participating retailers and institutions with your UQ student card



Fees

Fees for 2026 are expected to be available from November 2025. Before you enrol, faculty academic advisers can help you develop a study plan.

my.uq.edu.au/fee-schedules



Budgeting

Don't forget to budget for accommodation, books, study materials and transport. Study Australia provides a helpful online Cost of Living Calculator to estimate your weekly, monthly and yearly living costs.

costofliving.studyaustralia.gov.au

Commonwealth-supported fee bands

Band	Area of study	Annual student contribution*
4	Law, accounting, administration, economics, commerce, communications, society and culture	\$16,992
3	Dentistry, medicine, veterinary science	\$13,241
2	Other health, allied health, built environment, computing, engineering, surveying, science, environmental studies, pathology, visual and performing arts, professional pathway psychology, professional pathway social work	\$9,314
1	Agriculture, English, mathematics, education, clinical psychology, Indigenous and foreign languages, nursing, statistics	\$4,627

*2025 figures only, based on a full-time (16 units) workload; figures indexed annually.

Monthly cost of living

	Student living in on-campus college	Student living off-campus / student accommodation *	Family (two adults, one child) living off-Campus***
Rent	\$2,422-\$3,261*	\$950-\$2,686	\$2,426-\$3,033
Utilities Gas, electricity, water	Included in rent	\$100-\$150**	\$200-\$300
Food	Included in rent^	\$463-\$940	\$832-\$1,500
Mobile phone / internet	\$15-\$150	\$15-\$150	\$45-\$150
Public transport	\$26-\$52	\$39-\$65	\$117-\$195
TOTAL	\$2,463-\$3,463	\$1,567-\$3,991	\$3,620-\$5,178

* On-campus and off-campus accommodation costs are usually lower in Gatton. The cost for a standard resident room in the Halls of Residence in Gatton is from \$378 per week.

** Many student accommodation providers include electricity, gas and internet costs in rent. Check with your provider to be sure.

*** These costs assume that the dependent child is not of school age and does not factor in childcare costs.

^ Catered meals are included at UQ Residential Colleges. UQ RES (Kev Carmody House and Walcott Street) does not include catered meals.

This table should be taken as a guide only. Study Australia provides a helpful online cost of living calculator to estimate your weekly, monthly, and yearly living costs in greater detail.

Global experiences

From Copenhagen to Boston, Seoul to Osaka or Santiago, UQ offers a range of global experiences that will enhance your personal growth and employability.

Semester-based exchange

Spend a semester living and learning in another country. Living abroad is the adventure of a lifetime. You could learn a new language, live like a local, and create friendships that will last forever. Your studies will count towards your degree just as if you undertook them at UQ.

Short-term experiences

If a full semester or year of exchange is not for you, you might prefer a short-term experience. You can study a course for 2-6 weeks overseas during the winter or summer break, and you may be able to get credit for it too.

Learn a language alongside your degree

In a global economy, the ability to communicate with a wide range of people is invaluable. Undergraduate students can study a Diploma in Languages alongside any UQ program.

UQ offers Queensland's most comprehensive selection of languages, and you can choose to study up to 2 languages: Ancient Greek, Chinese, French, German, Indonesian, Japanese, Korean, Latin, Russian, Spanish, or Chinese Translation and Interpreting.

Adding language studies to your undergraduate degree opens up a world of new and exciting opportunities and may be one of the best moves for your future career.

International internships

Picture yourself flying to Tokyo, Jakarta, or London for an international internship. Get ready to step into a dynamic work environment, take on meaningful responsibilities, and contribute to exciting projects abroad. Gain hands-on experience while immersing yourself in new neighbourhoods, uncovering local treasures, and building lasting connections. Plus, some internships are available virtually, offering even more flexibility.

Worldwide networks

UQ has more than 332,000+ graduates living in almost 200 countries. Our alumni are passionate about giving back and investing in our future leaders. You can tap into this powerful network of expert support through mentoring, social experiences and professional development opportunities.

Experience the world of startups

Take your skills global with Startup AdVentures, our flagship program. Spend a month immersed in leading startup hubs in San Francisco, Vietnam, Singapore, or China. Gain hands-on experience alongside founders and innovators that will shape your career.

130+

partner institutes
across 30+ countries

14

Scholarships, bursaries
and grants available



“I was fortunate enough to undertake an exchange at the start of 2024 to Dublin, Ireland and it was one of the best experiences in my entire life.

Being immersed in a different culture whilst also being surrounded by other like-minded individuals all throughout the world was such an unreal experience.

It also gave me a different perspective in regard to my studies, from being taught environmental science from a location which has such a different environment to Australia.”

Will Walker

Bachelor of Advanced Science
(Honours) student



GROUP
OF EIGHT
AUSTRALIA



UQ is a member of the prestigious Group of Eight coalition in Australia and the leading global network of research universities, Universitas 21.

Discover how you can take your studies globetrotting



**study.uq.edu.au/
enhance-your-employability**

Quick reference guide

D Duration | MST Minimum selection threshold | C Campus

Bachelor degree In (Majors listed unless otherwise specified)	Prerequisites	D	MST 2025 ^c ATAR / IBAS	Lowest ATAR to receive an offer 2025 ^a		C	QTAC code CSP ¹	See Page
Biomedical Sciences								
Biomedical Science	English, Mathematical Methods, plus one of Biology, Chemistry or Physics	3F/ P	80.00 / 30.00	80.35	76.70	S	731201	6
Dentistry								
Dental Science (Honours)	English, Chemistry (Biology recommended); international and domestic applicants must also undertake UCAT ^a	5F	99.00*** / 43.50***	99.00	92.60	H, S	712002	10
Exercise and Sport								
Clinical Exercise Physiology (Honours)	English, plus one of Biology, Chemistry or Physics	4F/ P ²	84.00 / 32.00	84.05	79.05	S	729801	8
Exercise and Sport Sciences (Honours)	English plus one of Biology, Chemistry or Physics	4F/ P ²	82.00 / 31.00	82.00	78.25	S	729302	12
Health, Sport and Physical Education (Honours)	English, General Mathematics, Mathematical Methods or Specialist Mathematics, plus one of Biology, Chemistry, Psychology or Physics	4F/ P**	75.00 / 28.25	75.00	75.00	S	729402	16
Human Movement and Nutrition Sciences	English plus one of General Mathematics, Mathematical Methods or Specialist Mathematics, and one of Chemistry, Physics or Biology are recommended	3F/ P	70.00 / 25.50	70.25	66.25	S	720102	18
Medicine								
Medicine (Direct entry for graduates)	n/a	4F	n/a	n/a	n/a	S, H, C	n/a	20
Medicine (Provisional entry for school leavers)	Adjusted ATAR 95 (or equivalent) ^a , English, MMI and UCAT ANZ	4F	95.00 ^a / 39.00 ^a	97.90	95.00	S, H, C	721302	20
Medicine (Provisional entry for school leavers) – bonded medical program	Adjusted ATAR 95 (or equivalent) ^a , English, MMI and UCAT ANZ	4F	95.00 ^a / 39.00 ^a	97.25	92.25	S, H, C	721402	20
Nutrition								
Human Movement and Nutrition Sciences	English plus one of General Mathematics, Mathematical Methods or Specialist Mathematics, and one of Chemistry, Physics or Biology is recommended	3F/ P	70.00 / 25.50	70.25	66.25	S	720102	18
Nutrition Sciences / Master of Dietetics Studies	English plus one of General Mathematics, Mathematical Methods or Specialist Mathematics; plus one of Biology, Chemistry or Physics	3F	90.00 / 35.50	90.00	89.30	S	729602	32
Human Movement and Nutrition Sciences / Arts	English plus one of Biology, Chemistry or Physics highly recommended	4F	70.00 / 25.50	71.65	71.65	S	720302	18
Human Movement and Nutrition Sciences / Journalism	English plus one of Biology, Chemistry or Physics highly recommended	4F	78.00 / 29.50	80.95	80.50	S	720602	18
Human Movement and Nutrition Sciences / Business Management	English plus one of General Mathematics, Mathematical Methods or Specialist Mathematics; one of Biology, Chemistry or Physics highly recommended	4F	74.00 / 27.75	75.45	75.45	S	720402	18
Human Movement and Nutrition Sciences / Information Technology	English plus Mathematical Methods	4F/ P	n/a	n/a	n/a	S	720802	18
Human Movement and Nutrition Sciences / Science	English plus one of General Mathematics, Mathematical Methods or Specialist Mathematics; one of Biology, Chemistry or Physics highly recommended	4F	80.00 / 30.00	80.00	78.00	S	720702	18
Human Movement and Nutrition Sciences / Tourism, Hospitality and Event Management	English plus one of General Mathematics, Mathematical Methods or Specialist Mathematics; one of Biology, Chemistry or Physics highly recommended	4F	74.00 / 27.75	75.45	75.45	S	720502	18
Health Sciences – Clinical Health; Nutrition; Public Health	English plus one of Chemistry, Physics or Biology is recommended	3F/ P	80.00 / 30.00	80.30	78.30	H, S	729002	14
Nursing, Midwifery and Social Work								
Midwifery	English and one of Biology, Chemistry or Physics recommended	3F	88.15 / 34.25	88.15	85.45	C, S	728402	26
Nursing	English and one of Biology, Chemistry or Physics recommended	3F	80.60 / 30.25	80.60	76.45	C, S	728502	28
Nursing / Midwifery	English and one of Biology, Chemistry or Physics recommended	4F	93.60 / 37.75	93.60	88.60	C, S	728602	30
Social Work – Minors: Child, Youth and Family; Health and Ageing; Mental Health	English	4F/ P ²	75.00 / 28.25	75.25	74.15	S	734001	42
Occupational Therapy								
Occupational Therapy (Honours)	English, plus one of Biology, Chemistry or Physics	4F	95.65 / 39.75	95.65	93.65	S	724002	34

Bachelor degree In (Majors listed unless otherwise specified)	Prerequisites	D	MST 2025 ^c ATAR / IBAS	Lowest ATAR to receive an offer 2025 ^c		C	QTAC code CSP ¹	See Page
Pharmacy								
Pharmacy (Honours) – Clinical and Experimental Therapeutics	English, General Mathematics, Mathematical Methods or Specialist Mathematics, and Chemistry. Biology also recommended	4F/ P	80.00 / 30.00	80.20	77.30	S, D	725002	36
Physiotherapy								
Physiotherapy (Honours)	English, plus one of Biology, Chemistry or Physics (Physics recommended)	4F	98.10* / 42.25	98.10	93.35	S	726002	38
Psychology								
Psychological Science (Honours)	English	4F/ P	88.35* / 34.25	88.35	84.85	S	757001	40
Public Health / Health Promotion								
Health Sciences – Clinical Health; Nutrition; Public Health	English plus one of Chemistry, Physics or Biology are recommended	3F/ P	80.00 / 30.00	80.30	78.30	H, S	729002	14
Speech Pathology								
Speech Pathology (Honours)	English, plus one of Biology, Chemistry or Physics	4F	94.80 / 38.75	94.80	90.35	S	727002	44

Prerequisites

All prerequisites are at Queensland Year 12 level (or equivalent) with a minimum passing grade (Units 3 & 4, C).

Duration

The time normally taken to complete a program, according to the mode in which it is undertaken. F = full-time; P = part-time.

Campus

S = UQ St Lucia, G = UQ Gatton, H = UQ Herston, C = Clinical Schools, D = Dutton Park

¹ Note for heading QTAC Code CSP = Commonwealth-supported place

[^] Note for Doctor of Medicine: not all applicants on ATAR 95.00 or equivalent gained entry. Applicants for the provisional entry MD program must apply through QTAC (Queensland Tertiary Admissions Centre). They are required to have completed Year 12 in the previous year and to have sat a UCAT ANZ test (University Clinical Aptitude Test for Australia and New Zealand). This test includes sections on verbal reasoning; decision making; quantitative reasoning; and a situational judgement. Applicants who are interviewed are also required to achieve an ATAR >= 95.0. Those who meet these criteria have a combined offer rank percentile calculated (50% MMI, 25% UCAT ANZ, 25% ATAR) which is used to determine merit order for full offers.

* Not all the applicants on this ATAR/Rank were offered a place.

** Note for B Health, Sport and Physical Education (Honours): this program can be taken on a part-time basis but the final year must be commenced in Semester 1 and taken on a full-time basis.

*** Applicants for the Dental Science program must apply through QTAC (Queensland Tertiary Admissions Centre). They are required to have a minimum ATAR/rank of 99.00 and to have sat a UCAT test (University Clinical Aptitude Test). This test includes sections on verbal reasoning; decision making and quantitative reasoning, together with a situational judgement test component. The aggregate score from all 4 sections of the UCAT is used as a primary differentiator for final offers. The lowest UCAT score used for offer selection for the 2025 intake was 3.793.

z Students may take the program on a part-time basis; however, semesters that include a placement must be studied full-time.

+ Applicants who apply via the Aboriginal and Torres Strait Islander alternative entry scheme are not required to sit UCAT.

> Minimum (adjusted) selection threshold 2025 is the minimum score that was considered for an offer of a place to all applicants.

< Lowest ATAR to receive an offer refers to all recent secondary students who were offered a place for Semester 1, 2025. The lowest ATAR (Adjusted) refers to the ATAR plus any adjustment factors. The Lowest ATAR (Unadjusted) refers to the lowest ATAR excluding any adjustment factors.

[^] Students commencing in Semester 2 will take 4.5 years to complete program.

Program table explained

QTAC code	UQ code	Minimum selection threshold 2025 ATAR / IBAS	Lowest ATAR to receive an offer 2025		Duration	Start sem	Campus	Honours	Dual program	Admission requirements
			Adjusted	Unadjusted						

QTAC Code

A unique code number assigned by Queensland Tertiary Admissions Centre (QTAC) to each individual undergraduate university program. You will need to use this number on your QTAC application.

UQ Code

A unique identifying number assigned by UQ for each academic program.

Minimum selection threshold 2025 ATAR / IBAS

The minimum (adjusted) selection threshold is the minimum score that was considered for an offer of a place to all applicants.

IBAS

International Baccalaureate Admission Score.

ATAR

The Australian Tertiary Admission Rank (ATAR) is the standard measure of overall school achievement used in all Australian states and territories. It is a rank indicating a student's position overall relative to other students. The ATAR is expressed on a 2,000-point scale from 99.95 (highest) down to 30.00, in increments of 0.05. The ATAR replaced the Overall Position (OP) as the standard pathway to tertiary study for Queensland Year 12s in 2021.

Adjusted

The lowest ATAR to which an offer was made to recent school leavers including any adjustment factors that may have been applied.

Unadjusted

The lowest 'raw' ATAR to which an offer was made to recent school leavers, excluding any adjustment factors.

Duration

The time it takes to complete a program when it is studied full-time.

Full-time

The standard study load is 8 units per semester. Full-time study is 75 per cent or more of the standard study load (i.e. 6 units per semester for most programs).

Part-time

Part-time study load is less than 75 per cent of the standard study load (i.e. fewer than 6 units per semester for most programs).

Start semester

The academic year at UQ is divided into 2 main semesters. Semester 1 starts at the end of February and Semester 2 starts at the end of July.

Campus

One of 4 UQ teaching sites where the majority of lectures are held.

Honours

At UQ, honours may be awarded as a one-year bachelor's honours degree after you have completed a bachelor's degree, or as a single bachelor's honours degree typically taking 4 years of study. Some undergraduate programs allow eligible students to transfer to a bachelor's honours degree at a defined point in the bachelor's degree. This box shows whether honours is available with a program.

Dual program

Two UQ degree programs undertaken at the same time (sometimes known as dual / parallel / combined / double degree). This box lists dual programs you can choose to study with a program.

Admission requirements

Some programs require you to have completed specific subjects (or their equivalent) at school. Some also have additional requirements.

Study options

UQ offers more than 150 exciting undergraduate programs to help build your dream career. For more details, check out our range of publications, or go to study.uq.edu.au



Arts, Humanities, Social Sciences and Education

Advanced Humanities (Honours)
Arts
Communication
Criminology and Criminal Justice
Education (Primary)
Education (Secondary)
International Studies
Journalism
Music
Politics, Philosophy and Economics (Honours)
Social Science



Business, Economics and Law

Advanced Business (Honours)
Advanced Finance and Economics (Honours)
Agribusiness
Business Management
Commerce
Economics
Laws (Honours)
Politics, Philosophy and Economics (Honours)
Tourism, Hospitality and Event Management



Engineering, Design, Computing, Architecture and Planning

Architectural Design
Computer Science
Design
Engineering (Honours)
Information Technology
Regional and Town Planning



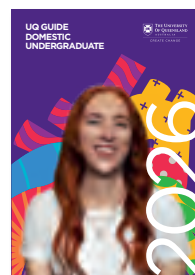
Health, Behavioural Sciences and Medicine

Biomedical Science
Clinical Exercise Physiology (Honours)
Dental Science (Honours)
Exercise and Sport Sciences (Honours)
Health Sciences
Health, Sport and Physical Education (Honours)
Human Movement and Nutrition Sciences
Medicine
Midwifery
Nursing
Nutrition Sciences / Dietetics Studies
Occupational Therapy (Honours)
Pharmacy (Honours)
Physiotherapy (Honours)
Psychological Science (Honours)
Social Work
Speech Pathology (Honours)



Science, Mathematics, Agriculture and Environment

Advanced Science (Honours)
Agribusiness
Agricultural Science
Biotechnology
Environmental Management (Honours)
Mathematics
Science
Veterinary Science (Honours)
Veterinary Technology
Wildlife Science



Central guides

Domestic Undergraduate
International Undergraduate and Postgraduate (international students can visit uq.edu.au/study-guides to access the latest international student guides)



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Questions?

Programs

Faculty of Health, Medicine
and Behavioural Sciences

07 3365 7487 | hmbs.queries@uq.edu.au
uq.edu.au/hmbs

Rural placement

Contact Southern Queensland
Rural Health

07 4633 9777 | sqrh@uq.edu.au
sqrh.com.au

Living and studying at UQ Future Students Contact Centre

07 3346 9872
study.uq.edu.au/enquiry

Entry requirements and admission to UQ UQ Admissions

07 3365 2203 | admissions@uq.edu.au
study.uq.edu.au/admissions

Key dates

Tertiary Studies Expo (TSXPO)

RNA Showgrounds
Saturday and Sunday 19–20 July 2025

UQ Open Day 2025

St Lucia campus Sunday 3 August 2025
Gatton campus Sunday 17 August 2025

Semester 1, 2026

Classes commence
Monday 23 February 2026



[uniofqlld](https://www.uniofqlld.com.au)

Disclaimer

The information in this Guide is accurate as at February 2025. However, the University has many programs and courses, and refreshes and updates its programs and course offerings from time to time and without notice. It is your responsibility to visit study.uq.edu.au for up-to-date information. All costs and fees quoted in this publication are in Australian dollars (A\$).

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