

Year 10 Guide

2025

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Queensland Tertiary Admissions Centre Limited

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The Year 10 Guide to Career Pathways and 2024 Tertiary Prerequisites provides prospective applicants with general information and entry requirements for tertiary courses in 2024. It should not be used for any other purpose. The Year 10 Guide has been compiled by QTAC based on information available as at June 2022.

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WHAT'S YOUR PLAN?

Right now, the future might feel uncertain. COVID-19 has caused the biggest disruption to the global job market in recent history, and its impact has fast tracked changes that are transforming the world of work.

In the coming years, digitalisation, automation and AI will continue to profoundly reshape the workplace. Many jobs that exist today will no longer be options by the time you finish your education. New jobs will emerge, while others will evolve as technology replaces the more routine aspects of many occupations.

This new reality may seem daunting, but brings with it smarter ways of working and exciting opportunities to network, collaborate and flourish in a world full of diverse new jobs. It is an unpredictable time to be embarking on a career, but if you plan effectively, you'll be well prepared to harness the opportunities that come your way. This planning begins with some strategic thinking and decision making.

You need to decide if you want to complete Years 11 and 12, or pursue other training or employment. You need to think about whether you want to undertake further study and if so, what you might study, and where. You need to take the first step down one path, but you should begin the journey knowing that there could be road blocks, detours and that you might need to retrace your steps and go back the way you came once or twice.

This plan is the starting point for a hundred different decisions that you are going to make in the next decade. You can change your mind—and you probably will, more than once—and that's okay. For now, you just need a place to start.

To be able to achieve your goals, you need to start with a simple plan. Put it down on paper. Be flexible enough to change the plan as you move along. Never stop asking yourself what inspires you, what brings you joy, and how you are going to change your world.

CAREER PLANNING RESOURCES

If you're unsure where to start, the resources below can help you take the first steps in planning your career.

MYFUTURE.EDU.AU

Myfuture is a comprehensive career information and exploration service. It can help you explore career options based on your skills and interests, and find information about occupations and the further education and training required for each job.

JOBOUTLOOK.GOV.AU

Job Outlook is an Australian Government website providing information about Australian careers, labour market trends and employment projections, covering around 350 individual occupations. It includes an interactive career quiz that helps identify work styles and suggests career options.

MYSKILLS.GOV.AU

My Skills provides information about vocational education and training. It can connect you with employers and training organisations that best suit your needs and the path that you have set out.

STUDYASSIST.GOV.AU

If you are thinking about tertiary study, this website contains information about Australian Government assistance for financing tertiary study.

AAPATHWAYS.COM.AU

Australian Apprenticeships Pathways lets you find out where apprenticeships are available and follow links to job pathways charts and job descriptions (refer also to the Queensland Training Information Service and Queensland Skills Gateway).

CAREER AND EMPLOYMENT EXPOS

Career and employment expos (also known as career markets or fairs) connect job seekers and students with industries, employers, and education and training providers. Attending a career and employment expo is a great opportunity to speak face-to-face with people who can answer your questions and guide you on your professional path. Visit qtac.edu.au/open-days-expos for 2022 career and employment expo dates and locations.

**Get qualified
while you're
still at school**

**Fast track your
way to a career
you'll love**

**Get more out
of high school**

tafeqld.edu.au/tafe-at-school



SCAN ME
to see how
we do things
differently



**MAKE
GREAT
HAPPEN**



RTO 0275 | CRICOS 03020E | PRV13003

Study a free university subject while in school

Get ahead with USQ's Head Start program.
Receive 2 QCE points and uni credit to help
you gain entry into USQ.

Learn more – usq.edu.au/head-start



Join us at USQ Open Days 2022

14 August Ipswich and Springfield
21 August Toowoomba

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

CAREER PATHWAYS

Many career pathways are available to you after you finish high school, and some can even give you a headstart on your career while you're still at school. The right pathway for you depends on your interests, career aspirations and personal learning style. Here are some of the opportunities on offer.

UNIVERSITY

Many jobs need a university degree (for example, engineer, teacher or paramedic), but aside from getting a qualification, going to university has other benefits:

- Whatever job you want in future, a degree could help your chances of earning a good income throughout your life. With a degree, you are also more likely to find work that is challenging and interesting.
- University teaches you how to be an independent thinker. At the end of your time at university, you still won't know all the answers, but you will ask better questions. It should be a time when you can question everything, and you will be surrounded by people who are also seeking better answers to the problems faced by the world.
- University is a place to meet new people and experience new things. You will mix with students from all around the world, and it is easy to find your tribe. The friends you make at university will be your future network of colleagues and connections.
- Universities are great places for entrepreneurs. If you want to be the next big thing, you will have opportunities to find like-minded students, be guided by industry experts, participate in competitions and apply for grants, and have the resources at your disposal to explore your ideas.

VOCATIONAL EDUCATION AND TRAINING (VET)

Vocational Education and Training (VET) focuses on providing practical skills for work. Apprenticeships, traineeships and TAFE certificates and diplomas are all examples of VET. Unlike university courses that often involve large amounts of theory, VET or TAFE courses are designed to prepare you for work. If you prefer practical, hands-on learning over sitting in a classroom, then a TAFE course could be right for you.

BENEFITS OF TAFE

Studying at TAFE can help you get into the workforce sooner. Many certificate courses can be completed in as little as six months, while diploma qualifications usually take 12–18 months, compared to three years for a university degree. Because TAFE training focuses on giving you practical, work-ready skills, studying at TAFE increases your chances of finding work after you graduate. Nearly 80% of TAFE Queensland graduates secure employment after successfully completing their course. Visit tafeqld.edu.au for more information.

TAFE AT SCHOOL

You may be able to complete a TAFE Queensland qualification while you're still at school through the TAFE at School program. TAFE at School courses are available to Year 10, 11 and 12 students and work in with your existing high school studies. They can also count towards your Queensland Certificate of Education (QCE). This allows you to get a TAFE qualification while you complete your high school studies. A qualification can help you stand out from the crowd, and give you a competitive edge in the job market. Learn more about TAFE at School at tafeqld.edu.au/courses/ways-to-study/tafe-at-school.

APPRENTICESHIPS AND TRAINEESHIPS

Apprenticeships and traineeships let you work for an employer and earn a wage while you complete a qualification. Apprenticeships are generally in skilled trade areas such as electrical, plumbing or automotive and can take up to four years to complete.

Traineeships are often in vocational areas such as business, IT and tourism and can take between 12 months and three years to complete. For more information, visit desbt.qld.gov.au/training/apprentices.

CAREER PATHWAYS

SCHOOL-BASED APPRENTICESHIPS AND TRAINEESHIPS

If the idea of combining school and work sounds appealing, a school-based apprenticeship or traineeship could be right for you. You will develop industry-relevant skills to set you up for your future career while you complete your high school studies. You need approval from your school to complete a school-based apprenticeship or traineeship. Your school, employer and training organisation will then work together to create your training schedule with some of your paid employment and/or training becoming part of your school timetable.

A wide variety of industries offer apprenticeship and traineeship training. You can choose from a range of traditional trade areas including automotive, bricklaying, carpentry, electrotechnology, engineering, plumbing and refrigeration, or get the practical skills you need to start a career in aged care, agriculture and horticulture, allied health, beauty and hairdressing, business, community services, child care, hospitality and cookery, information technology, retail, or tourism and events. Visit desbt.qld.gov.au/training/apprentices/sats for more information.

AUSTRALIAN DEFENCE FORCE (ADF)

As well as defending the nation, the ADF supports a broad range of peacetime operations in Australia and overseas. Whether it is the navy, army, air force or reserves you are interested in, there is a great variety of opportunities to work, study or even take a gap year with the ADF. Find your ideal role in the Australian Defence Force at defence.gov.au.

AUSTRALIAN DEFENCE FORCE ACADEMY (ADFA)

The Australian Defence Force Academy (ADFA) is a military institution that combines military education and training with academic study for an undergraduate degree. ADFA provides the opportunity for individuals to undertake a program of military and leadership training while studying and receiving a salary.

The training and education provides individuals with the foundation knowledge, skills, professional abilities and character qualities necessary to become an Officer in the Australian Defence Force. On graduation, midshipmen and officer cadets become permanent full-time members of the Australian Defence Force. For more information, visit defence.gov.au/ADFA.

EMPLOYMENT

Not everyone wants to do further study straight after they finish high school. If you're keen to start earning an income, there are plenty of resources that can help you find that first job. The Queensland Government website, for instance, can assist you in finding job vacancies (including using social media), writing your resume and cover letter, and preparing for interviews. Find out more at qld.gov.au/jobs.

Need help deciding?

QUT's online Match My Skills quiz delivers a personalised list of careers and uni courses that suit your skills and interests.

qut.edu.au/match-my-skills

QUT

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ALL ABOUT YOUR ATAR

WHAT IS THE ATAR?

The Australian Tertiary Admission Rank (ATAR) is the standard measure of a student's overall academic achievement in relation to that of other students. It is intended to help tertiary institutions select applicants for their courses. The ATAR is a percentile rank, not a score, and indicates a student's position relative to other students in their cohort in a given year. ATARs are expressed as a number on a 2000-point scale from 99.95 (highest) down to 0.00, in increments of 0.05. So, if you get an ATAR of 80.00, it does not mean you achieved 80%. It indicates that you placed in the top 20% of students in Queensland in your Year 12 age group. ATARs below 30 are reported as '30.00 or less'.

ATAR ELIGIBILITY

To be eligible for a Queensland ATAR, you must:

- satisfactorily complete (i.e. achieve a minimum grade of C or higher) an English subject (Unit 3, Unit 4); English, English as an Additional Language, English and Literature Extension, Literature, or Essential English.
- complete one of the three following combinations:
 - five General subjects (at Units 3 and 4 level),
 - four General subjects (at Units 3 and 4 level) plus one Applied subject (at Units 3 and 4 level)
 - four General subjects AND a completed VET qualification at AQF Certificate III level or higher
- accumulate your results within a five-year period.

ENGLISH SUBJECT REQUIREMENT

While you must satisfactorily complete an English subject to be eligible for an ATAR, your English result will only be included in your ATAR calculation if it is one of your best five scaled results. To satisfactorily complete a subject, you must attain a letter grade of 'C' or better.

ACCUMULATED AND ACCELERATED RESULTS

Your ATAR is based on the aggregate of scaled results in your best five eligible subjects, irrespective of the year in which the subjects are completed.

Most students are expected to follow a traditional pattern of accumulating their results over two years of study in Years 11 and 12, with results at Units 3 and 4 achieved over the one year (Year 12). To cater for students who are unable to undertake five subjects in one year, ATARs can be calculated based on results achieved over five consecutive years. Completing one eligible subject each year over a five-year period should qualify you for an ATAR.

PRECLUDED SUBJECTS AND SUBJECT COMBINATIONS

The following rules apply to precluded subjects and subject combinations for ATAR eligibility:

- Only General English subjects or Applied English subjects can be included in the ATAR, but not both. For example, it is not possible to include both English (a General subject) and Essential English (an Applied subject) in your ATAR.
- Only General Mathematics subjects or Applied Mathematics subjects can be included in the ATAR, but not both. For example, it is not possible to include both Mathematical Methods (a General subject) and Essential Mathematics (an Applied subject) in your ATAR.
- Only one result for the same subject taken as a General subject and Senior External Examination can be included in the ATAR. For example, it is not possible to include both the General subject Chinese and the Senior External Examination subject Chinese in your ATAR. Similarly, it is not possible to include both the General subject Biology and the Senior External Examination subject Biology in your ATAR.

No other restrictions apply to the inclusion of subjects in the ATAR. For example, the following General subject results can be counted in your ATAR:

- both English and Literature
- both Mathematical Methods and Specialist Mathematics
- both Chinese and Chinese Extension
- both Italian and Spanish.

Remember, some university courses have subject prerequisites you must meet before you can be considered for entry, so if you have a tertiary course in mind, consider this when choosing your subjects.

ALL ABOUT YOUR ATAR

HOW IS THE ATAR CALCULATED?

The ATAR is calculated in three steps:

1. The Queensland Curriculum and Assessment Authority (QCAA) provides your Unit 3 and 4 subject results in General and Applied subjects and completed VET qualifications to QTAC. **Note:** Only completed VET qualifications listed in your QCAA student learning account will be sent to QTAC. To check and keep track of your account, visit: myqce.qcaa.qld.edu.au
2. QTAC scales these subject results and VET qualifications. This produces scaled results.
3. ATARs are then allocated to students based on the total (aggregate) of their best five scaled results. For information on scaling and calculating ATARs from scaled results, visit qtac.edu.au/atar.

ATARS AND ADJUSTMENT FACTORS

Adjustment factors are only indicated on a QTAC application. When your QTAC application is assessed, adjustment factors are added to your selection rank after ATARs are calculated, according to individual institution rules. Adjustments may be applied for factors such as performance in certain Year 12 and university subjects, living or attending school in a certain location, and consideration through QTAC's Educational Access Scheme. Adjustment factors are applied differently from institution to institution and from course to course. Visit each institution's website for more details.

VET QUALIFICATIONS FOR TERTIARY ENTRY

Completed Vocational Education and Training (VET) courses can be used for tertiary entry in two ways:

- VET included in the ATAR; **and/or**
- VET as a standalone basis of admission.

HOW IS VET INCORPORATED INTO THE ATAR CALCULATION?

VET qualification levels that count towards ATAR eligibility are completed Certificate III, Certificate IV, Diploma and Advanced Diplomas. Certificate I or Certificate II level qualifications **cannot** be included. Each VET qualification level has a single scaled result that can be included in the ATAR calculation for a student. That scaled result in any one year is the same

regardless of the field of study, duration or content of the VET qualification. For example, a Certificate III in Hospitality and a Certificate III in Lab Skills will have the same scaled result.

VET AS A STANDALONE BASIS OF ADMISSION

Institutions may consider completed VET qualifications at Certificate III level and higher on their own as a basis for tertiary admission. Visit qtac.edu.au/atar for more information about institutions and VET qualifications as a basis of admission to tertiary study.

PERFORMING ARTS QUALIFICATIONS FOR TERTIARY ENTRY

Performing arts qualifications such as AMEB awards are not included in the ATAR calculation. However, some institutions may consider these qualifications on their own as a basis of admission to tertiary study. Visit qtac.edu.au/applications for more information about institutions and performing arts qualifications as a basis of admission to tertiary study.

HOW TO GET YOUR ATAR

ATARs are released to Year 12s online through the QTAC ATAR portal in December. Registrations for the ATAR portal open to current Year 12s with the opening of QTAC applications in August each year. For specific questions about the ATAR, call the ATAR hotline on **1300 193 173** or email atar@qtac.edu.au.

ATAR TIMELINE

- QCAA collects Units 3 & 4 subject results and completed VET qualifications
- QTAC receives results from QCAA
- QTAC scales results
- QTAC calculates ATARs from the best five scaled results aggregate for each student
- ATARs released via online portal

SUBJECT CHOICE EXAMPLES

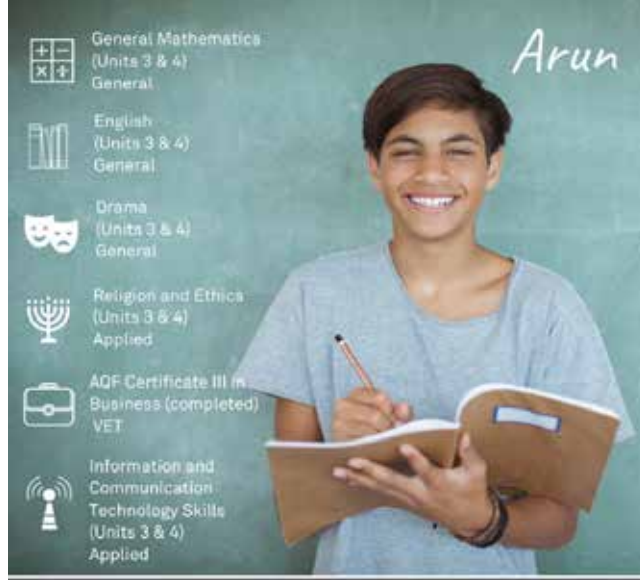
Here are some examples of possible Senior subject choices that could lead to an ATAR:



Tia

- Specialist Mathematics (Units 3 & 4) General
- Mathematical Methods (Units 3 & 4) General
- English (Units 3 & 4) General
- Physics (Units 3 & 4) General
- Chemistry (Units 3 & 4) General

Provided Tia successfully completes English, she will be eligible for an ATAR because she has studied five General subjects at Units 3 and 4.




Arun

- General Mathematics (Units 3 & 4) General
- English (Units 3 & 4) General
- Drama (Units 3 & 4) General
- Religion and Ethics (Units 3 & 4) Applied
- AQF Certificate III in Business (completed) VET
- Information and Communication Technology Skills (Units 3 & 4) Applied

Arun is not yet eligible for an ATAR because he only has three General subjects. Next year, he could study a fourth General subject and be eligible for an ATAR, provided he successfully completes English.

Here are some examples as to why it's important to **choose subjects you enjoy**, rather than subjects you believe will get you a higher ATAR:

Example A: Billie




Billie is a talented musician who has always enjoyed performing and studying Music at school. Billie's love and passion for music made it easy to achieve a raw score of 95.00, which scaled to 88.95.

Billie also studied Chemistry, thinking it would gain a higher ATAR but didn't enjoy it as much as Music. Billie found it hard to achieve high results in Chemistry and had to work extra hard to achieve a raw score of 67.00, which scaled to 73.97.

Billie studied Mathematical Methods to be in the same class as Louise - Billie's best friend. Mathematics was never a strong suit for Billie and found it difficult to pass exams. Billie achieved a raw score of 57.00, which scaled to 77.12.

Billie likely would have achieved a better ATAR by choosing subjects she was naturally good at, like Music.

Example B: Jason



Jason is a naturally creative student with a passion for the arts and always achieved excellent results in Visual Art, easily attaining a raw score of 98.00, which scaled to 90.78.

Jason's older brother studied Physics and did well, leading Jason to pick this subject too. Jason was not interested in Physics and found the subject difficult to grasp. Jason worked very hard to achieve a raw score of 67.00 which scaled to 72.68.

As Leonardo Da Vinci was Jason's artistic inspiration, Jason chose to study Italian. Learning a new language did not come naturally to Jason, finding it hard to keep up with the class. With much stress, Jason achieved a raw score of 69.00, which scaled to 75.46.

Jason likely would have achieved a higher ATAR by choosing subjects he was interested in.

Ready today for tomorrow

Wouldn't it be great to get a head start on uni while you're still in Year 11 or 12?

With JCU NOW you'll study first year uni subjects alongside your school subjects, getting a taste of what it's like to study at JCU, before you hit university.

Interested in learning more? Visit jcu.edu.au/jcunow

jcu.edu.au



**JAMES COOK
UNIVERSITY**
AUSTRALIA

STUDY AREAS

Find out what work you could do if you study in the following areas:

- built environment and design
- business and tourism
- creative and performing arts
- education
- engineering and technology
- health and recreation
- humanities and social sciences
- information technology
- law
- primary industries and environment
- sciences

Entry requirements for courses in each study area are listed from Page 30 onwards.

BUILT ENVIRONMENT AND DESIGN

ARCHITECTURAL DRAFTING

- Produce drawings from an architect's sketch plans
- Work out material and labour costs, and completion dates
- Inspect building sites and supervise a construction site's progress
- Design buildings and manage construction
- Organise construction process and building development activities
- Manage building construction by having an understanding of building technology and construction management, economics, law and the use of specialist workers

ARCHITECTURE

- Design buildings and other structures, and prepare drawings including safety regulations, legal requirements, building materials and interior fittings
- Meet with builders, clients and planning authorities, send out contracts and coordinate construction

BUILDING SURVEYING AND INSPECTING

- Enforce building and construction laws and regulations
- Inspect buildings to ensure safety standards, building regulations and codes of practice are being met, issue building permits, and advise on building matters

GEOGRAPHIC INFORMATION SYSTEMS (GIS)

- Create geographically referenced data layers for land use planning, mapping, surveying, transportation and infrastructure planning and real estate analysis

INDUSTRIAL DESIGN

- Design objects for personal and commercial use that are reliable, safe and comfortable to use
- Analyse a product's demand

INTERIOR DESIGN

- Design a building interior, exhibition or commercial display layout and furnishing
- Organise material supplies, provide cost estimates, inspect work progress and maintain time and quality controls on site

LANDSCAPE ARCHITECTURE

- Apply ecological planning and design principles to improve an external space's appearance
- Work on projects such as planning urban plazas, parks and recreation centres, highways and streetscapes, mined land, coastal planning and heritage

PROPERTY ECONOMICS

- Manage property assets, including property development, sale, valuation and management

QUANTITY SURVEYING

- Monitor building projects from design through to completion
- Work out material, labour, equipment costs for tender documents and determine payment progress

URBAN, REGIONAL AND TOWN PLANNING

- Develop land use plans that ensure spaces are healthy
- Interact with governments, developers and community groups to manage urban and rural areas

BUSINESS AND TOURISM

BUSINESS AND COMMERCE

ACCOUNTING

- Provide financial services including account management, taxation and auditing
- Prepare financial reports for banks, foreign exchange services and other financial services

ADVERTISING

- Coordinate advertising campaigns using print, radio and television to encourage people to buy products or services
- Research products, marketing goals and target markets

BUSINESS ADMINISTRATION

- Use a range of skills related to the office environment including accounting, communication, computing, office management and public administration

COMMERCE

- Explore the impacts of political, social, cultural and technological decisions on an economy
- Learn about factors that drive economic behaviour

DIGITAL MARKETING

- Use digital channels to generate leads and build brand awareness
- Promote products or brands through one or more digital media channels, such as search engines, social media, email, websites and apps to connect with current and prospective customers

ECOMMERCE

- Manage transactions through the internet, email and other electronic media
- Manage an organisation's electronic commerce system

ECONOMICS

- Research economic trends on issues such as taxation, employment, imports and exports, and interest and exchange rates
- Study how people, companies and governments act in relation to the supply and demand of goods and services
- Gain an understanding of an economic system

ENVIRONMENTAL ECONOMICS

- Study a project's environmental impact and advise on environmental management regulations

FINANCE

- Use business skills in banks, credit unions, building societies, insurance, superannuation, foreign exchange, stockbroking and financial planning

FINANCIAL MANAGEMENT

- Evaluate an organisation's profits and suggest ways to increase productivity and outputs
- Determine the value of an organisation's facilities and services, and provide investment advice

FINANCIAL PLANNING

- Advise on aspects of personal financial planning including investment, lifestyle and financial goals, insurance, social security, superannuation and retirement planning, estate planning and taxation
- Build wealth for individuals to gain financial security

GOVERNMENT/PUBLIC POLICY

- Cover issues such as Australian political institutions, political theory, public sector resource management, public policy, government-business relations and public project evaluation

HUMAN RESOURCES

- Work with an organisation's staff across areas including recruitment, training, development, organisational analysis, occupational health and safety and industrial relations

INDUSTRIAL RELATIONS

- Advise on legal issues and policies, represent organisations in industrial settlements, advise on enterprise based agreements
- Solve disputes between employers and staff such as pay issues and employment conditions
- Implement workplace policies that ensure industry and statutory standards are met

INFORMATION SYSTEMS

- Design and manage information systems to maximise organisational effectiveness

INTERNATIONAL BUSINESS

- Combine business skills with an Asian, Pacific or European focus
- Develop skills in communication, research and problem solving within different political and cultural settings

LOGISTICS

- Handle freight, global buying, customs broking and cargo regulatory systems both in Australia and overseas
- Manage the flow and storage of resources

MANAGEMENT

- Perform tasks such as planning, decision making, organising, motivating and controlling the organisational resources
- Manage the effective production and marketing of an organisation's resources

MARITIME LOGISTICS

- Combine practical maritime knowledge with theoretical business skills, concentrating on the shipping industry
- Work in the maritime transport industry or in fisheries, aquaculture, marine and coastal parks, environment or conservation

MARKETING

- Develop products and services that target specific markets
- Analyse and research markets to increase sales

ORGANISATIONAL BEHAVIOUR

- Use psychology to produce an efficient and effective workforce

ORGANISATIONAL COMMUNICATION

- Improve an organisation's communication practices, manage change and produce reports, manuals, tenders, brochures and newsletters

PROPERTY MANAGEMENT

- Inspect rental properties, arrange maintenance and repair, collect bond money, draw up lease agreements and advertise vacant properties for lease

PROPERTY VALUATION

- Estimate land and buildings values as a basis for sales, taxes, banking transactions and insurance

PUBLIC RELATIONS

- Educate the public about particular issues, and develop a positive identity for an organisation
- Advise what impacts an organisation's strategic plans will have on different groups in society
- Talk with the media, organise promotional material and events, and develop strategic plans for an organisation's long-term goals

REAL ESTATE AND DEVELOPMENT

- Study the commercial, economic and legal issues around property management, valuation and marketing

RETAIL

- Combine business skills with retail-specific subjects such as buying, merchandising, promotions or customer service, sales management, marketing and human resource management

SOCIAL MEDIA MANAGEMENT

- Implement social media campaigns, including online editorials, content management, strategic development, monitoring and reporting
- Talk with customers, create interest, increase traffic and improve brand awareness

WORK HEALTH AND SAFETY

- Maintain work health and safety programs

HOSPITALITY, TOURISM AND TRAVEL

CATERING/FOOD AND SERVICE MANAGEMENT

- Plan catering operations, and food and drink service in hotels, motels and similar operations

CLUB MANAGEMENT

- Manage clubs and casinos, and organise large-scale conventions and events

EVENT MANAGEMENT

- Organise events such as conferences and festivals

HOSPITALITY

- Develop managerial skills to coordinate hospitality operations such as food and gaming, kitchen operations and franchising

HOTEL MANAGEMENT

- Work as an accommodation manager, entertainment coordinator, housekeeper, financial controller or front office manager

LEISURE STUDIES

- Design experiences that encourage leisure participation, discover the barriers that limit participation, and learn how people's leisure needs change during their lives

RECREATION AND LEISURE MANAGEMENT

- Coordinate recreation activities for the benefit of the community

SPORT TOURISM MANAGEMENT

- Attract events and tourists to cities, educate on the importance of good health through sports activity and the increased mobility of sports-minded and travel-minded people

TOUR MANAGEMENT

- Provide information about places of interest and local attractions to visitors

TOURISM AND LEISURE STUDIES

- Examine the tourism and leisure industry, and plan leisure programs

TOURIST INFORMATION MANAGEMENT

- Offer accommodation and travel suggestions to tourists, promote tourism and assess tourist opportunities

TRAVEL MANAGEMENT

- Make travel arrangements for tourists

CREATIVE AND PERFORMING ARTS

ANIMATION

- Create drawn and painted animation, plus computer and 2D/3D animation with the use of puppets and other experimental media

CAMERA OPERATION

- Set up, position and operate camera equipment in film and television studios or on location

CINEMATOGRAPHY

- Direct camera and lighting crews working on films and make artistic and technical decisions about the images

CREATIVE WRITING

- Study expressive writing including popular fiction, contemporary writing, and culturally specific writing styles
- Write poetry, novels, short stories, biographies, plays, and scripts for film, radio, television and other electronic media

DANCE

- Study a variety of performance styles
- Learn theory for work in dance companies, freelance choreography, dance research, teaching, dance therapy and community dance work

DESIGN

- Use visual arts knowledge to produce creative designs
- Create designs by expressing individual thoughts and feelings

DRAMA AND THEATRE

- Work as a drama teacher, arts administrator, playwright, director, stage manager, stage designer, drama therapist, community arts officer, actor or theatre technician

FASHION DESIGN

- Create and develop original designs, make patterns and select materials and colours to be used for garments and accessories
- Coordinate the manufacture of garments

FILM, SCREEN AND MEDIA

- Develop skills in creative disciplines of popular media such as animation, film and television production, photography or screen production

GAMES DESIGN

- Understand the structures and systems that are used in games development for multiple end formats
- Use digital technologies to study programming, game design and philosophies, animation, modelling, motion capture, sound and narrative

GRAPHIC DESIGN

- Design artwork and publications, including digital and multimedia artwork, signage, packaging, exhibitions and corporate identity

ILLUSTRATING

- Create drawings and designs for advertisements, magazines, books, newspapers, multimedia, film, television, scientific publications and websites

INTERIOR DESIGN

- Plan and design the interiors of living spaces
- Advise on structural alterations to building interiors, and coordinate the implementation of designs from start to finish

LIGHTING

- Control lighting equipment in studios or on sets during stage performances, television programs or film productions

MULTIMEDIA

- Learn the computer imaging/graphics that influence the design of computer software, image creation and sound production
- Create graphic images, sound, text and videos for multimedia programs

MUSIC

- Specialise in performance, composition, music technology/production and music therapy

PHOTOGRAPHY AND PHOTO IMAGING

- Use camera and lighting equipment to record images

PHOTOJOURNALISM

- Take photos for stories and news

PRODUCTION

- Oversee the production of radio, film, television and theatre shows

SCRIPTWRITING

- Write screenplays for films, television programs, video games or multimedia

SOUND ENGINEERING

- Operate technical equipment to amplify, mix, record, enhance or reproduce sound for performing arts and artists

TEXTILE DESIGN

- Create fabric designs and patterns using digital processes, screen printing, embroidery and weaving

THREE-DIMENSIONAL DESIGN

- Design sign systems, furniture, exhibitions for commercial purposes, lighting, packaging and the environment

VISUAL/FINE ART

- Specialise in carving, ceramics, drawing, gold and silver smithing, illustration, multimedia, painting, printmaking or sculpture

EDUCATION

EARLY CHILDHOOD EDUCATION

- Specialise in early childhood studies or in childcare centres, preschools and family day care

TEACHING

- Teach all levels of education including primary, secondary, special education and tertiary
- Undertake in-depth study of specialist secondary education topics

ENGINEERING AND TECHNOLOGY

AERONAUTICAL AND AEROSPACE ENGINEERING

- Design and develop aircraft and satellite systems
- Maintain flight vehicles, communication systems and space systems, while exercising strict safety and environmental controls

AGRICULTURAL ENGINEERING

- Develop agricultural production systems, conserve and manage soil, water and forest resources, minimise agriculture's environmental impact and improve the quality of primary products

BIOMEDICAL ENGINEERING

- Apply engineering to medicine and life sciences, such as cell and tissue engineering, metabolic, medical imaging, instrumentation
- Use technology to collect, organise and analyse biological data

CHEMICAL ENGINEERING

- Design and manage industrial processes in which materials undergo physical, chemical or biochemical changes

CIVIL ENGINEERING

- Plan and maintain structures such as large buildings, roads, bridges, tunnels, railways, airports or sewerage systems

COASTAL ENGINEERING

- Combine aspects of civil engineering, oceanography and marine geology to combat coastal erosion and manage coastal zones

COMPUTER SYSTEMS ENGINEERING

- Develop computer technology, such as microprocessors, machine-level programming, computers and communication networks

ELECTRICAL ENGINEERING

- Maintain systems that generate and distribute electricity, such as generators, power stations, appliances and signalling devices

ELECTRONIC SYSTEMS ENGINEERING

- Develop electronic communication networks, computer systems and processing, industrial electronics and navigation systems

ENVIRONMENTAL ENGINEERING

- Manage projects associated with pollution and waste engineering, particularly liquid and solid wastes, and air and noise pollution
- Develop technologies to minimise the environmental impact of engineering projects and conserve the use of natural resources

INSTRUMENTATION AND CONTROL ENGINEERING

- Install and maintain physical and chemical control system equipment

MANUFACTURING AND MATERIALS ENGINEERING

- Learn how to use and make metals and materials including ceramics and plastics, and design new products using new materials
- Research and develop new methods for processing, shaping, improving and making materials

MARINE SURVEYING

- Inspect cargo, ships and equipment, and investigate marine accidents for shipping companies, insurance organisations and other maritime-related industries

MARITIME/MARINE ENGINEERING

- Install, operate and maintain machinery on board ships and on off-shore systems, ensuring engines and ship-related machinery are operating efficiently
- Record and analyse data from engine room instruments
- Understand computer controlled processes in automatic control systems

MECHANICAL ENGINEERING

- Operate machines for transport, manufacturing, refrigeration, aviation, air conditioning and electric power sectors
- Coordinate production plants and factory production

MECHATRONIC ENGINEERING

- Design and create machinery that integrates with electronics and computer control
- Use cutting edge technologies in applications such as intelligent machines, smart devices and robotics

MEDICAL ENGINEERING

- Design and assess medical, surgical, rehabilitation and sports equipment, and provide specialist advice to medical staff

MICROELECTRONIC ENGINEERING

- Develop electronic chips, circuits, microcomputerbased products and systems, computers and related systems
- Create intelligent artefacts

MINERALS PROCESS ENGINEERING

- Research new technologies and techniques to produce refined metals and minerals from crude ores using environmentally acceptable methods
- Design and develop the entire production process and coordinate operation

MINING ENGINEERING

- Survey ore deposits, evaluate their worth, study their overall structure and assess the most economical and safe methods for extracting the ore
- Design the installations required and supervise the construction and operation of mining enterprises

NAVAL ARCHITECTURE AND ENGINEERING

- Design and maintain boats and floating structures
- Develop a ship's design and specify the building materials required

OCEAN ENGINEERING

- Design off-shore structures by using knowledge of physical processes in the oceans and their effect on constructed marine systems
- Research and develop systems and technologies that withstand, without negatively affecting, the natural environment

RENEWABLE ENERGY ENGINEERING

- Research renewable natural resources including solar, rain, wind, hydro, tidal and geothermal heat
- Design and implement renewable energy technology

SOFTWARE ENGINEERING

- Develop and maintain high quality software and large software systems such as business systems, management tools, office software

SURVEYING

- Collect, assess and report on particular land and geographic information

TELECOMMUNICATIONS ENGINEERING

- Design and monitor telecommunications networks and broadcast equipment such as satellite, telephone, optical fibres and computer systems

HEALTH AND RECREATION

AGED CARE

- Help the elderly maintain wellbeing, attend to injuries or illness, find suitable accommodation

BEAUTY THERAPY

- Use knowledge of anatomy, physiology, skin disorders, cosmetic chemistry, health and nutrition to perform treatments, analyse skin and body problems, and give advice on treatments

BIOMEDICAL SCIENCE

- Focus on the biological aspects of medical science and find jobs in applied health sciences or research

CHIROPRACTIC

- Diagnose, treat, rehabilitate and prevent pain and disability of the spine and extremities

DENTAL HYGIENE

- Undertake a range of duties including teeth cleaning and scaling, and education in oral health care and hygiene

DENTAL TECHNOLOGY

- Construct and repair dental appliances such as dentures, crowns and bridges

DENTAL THERAPY

- Provide a range of oral health services to schoolchildren in government dental clinics and the broader community

DENTISTRY

- Treat oral diseases, injuries and abnormalities of the mouth, including operations such as fillings and crowns, and provide preventive oral health care education

DIETETICS

- Apply specialist scientific knowledge in food and nutrition, dietary design and management of food services to help both the sick and the healthy community

ENVIRONMENTAL HEALTH

- Promote safe hygiene, health and good environmental practices, investigate food complaints, monitor pollution levels and develop community support systems

EXERCISE SCIENCE

- Assess, prescribe and evaluate exercise to improve overall and specific body functions

FITNESS

- Work with allied health staff in fitness facilities such as gyms and aquatic centres

HEALTH INFORMATION

- Organise and administer health information systems in hospitals and health services

HEALTH PROMOTION AND HEALTH EDUCATION

- Work with community services, educators and governments to improve public awareness of health related issues

HEALTH SERVICES

- Coordinate activities that provide health services, and seek to improve services, facilities and funding arrangements in the health industry

INDIGENOUS HEALTH

- Plan and manage programs that meet the health needs of Indigenous Australian communities
- Understand the interaction between Indigenous cultures and public health strategies, with an emphasis on health promotion and health care

MASSAGE THERAPY

- Improve the functioning of joints and muscles, and relieve mental and physical fatigue, treat soft tissue dysfunction, alleviate pain and enhance movement and function

MEDICAL LABORATORY TECHNIQUES

- Work with doctors, scientists and laboratory assistants to conduct laboratory tests that diagnose and treat diseases and disorders

MEDICAL RADIATION TECHNOLOGY

- Use medical imaging technology or radiotherapy technology that helps diagnose and manage disease and injury

MEDICINE AND SURGERY

- Examine, diagnose and treat injuries, diseases and other health complaints, and prescribe medications and treatment to promote or restore good health

MIDWIFERY

- Work with women through pregnancy, labour, childbirth and the postnatal period

MUSCULOSKELETAL THERAPY

- Address skeletal and muscular conditions through a range of measures such as exercise, diet, nutrition and posture

NATUROPATHY

- Restore and maintain patient health by emphasising nature's inherent self-healing process via education and use of natural therapeutics

NURSING

- Help individuals to achieve optimal health, cope with ill health and maintain their place in society

NUTRITION

- Advise clients on the relationship between diet and health at both individual and group levels to foster healthy lifestyles

OCCUPATIONAL HEALTH AND SAFETY

- Identify hazards, assess risks, and design and implement emergency procedures, safety manuals, safe workplace practices and first aid

OCCUPATIONAL THERAPY

- Work with clients to overcome injury or illness, psychological or emotional difficulties, the effects of ageing or other limitations on everyday activities

OPTOMETRY

- Examine eyes, diagnose visual and other eye problems, treat eye diseases and abnormalities, and prescribe lenses, other optical aids or therapy

OSTEOPATHY

- Address the underlying structural imbalances that can lead to discomfort and pain, and which limit healing from disease and injury

PARAMEDIC SCIENCE

- Provide pre-hospital intensive and emergency care, while working in teams alongside other emergency services personnel such as fire fighters and police

PEDORTHICS

- Improve human movement, in particular gait and foot function
- Conduct assessments and manufacture corrective footwear, orthoses or other supportive devices to address feet and mobility

PHARMACY

- Advise on medication's best use, distribution and storage
- Prepare medication, give advice about health, research and develop medicines, advise on government controls and regulations regarding medication supply and manufacture

PHYSIOTHERAPY

- Help people who have physical disorders, pain or function loss because of injury, disease or other medical conditions

PODIATRY

- Educate the community on the prevention, diagnosis and treatment of foot and lower limb disorders, injuries and disease

PUBLIC HEALTH

- Study general health and community wellbeing promotions
- Be involved in immunisation campaigns and education programs on issues including road safety, substance abuse, disease prevention, hygiene, food safety and obesity

RECREATION MANAGEMENT

- Specialise in sports coaching, recreation management or fitness
- Emphasise the importance of sport and leisure to business, communication and human relations

SPEECH PATHOLOGY

- Treat people who have communication disorders with their voice, fluency, hearing, speech and language or who have oral functioning difficulties such as eating or swallowing

SPORT DEVELOPMENT

- Develop and promote health, fitness, sport and recreation activities throughout the community
- Study basic sport and exercise science and extend this to sports marketing and management, physical activity promotion, sports psychology, nutrition and sport coaching

HUMANITIES AND SOCIAL SCIENCES

ART HISTORY

- Review visual arts, sculpture and architecture in specific periods, with attention to the historical development of individual artists, techniques and trends

CLASSICS AND ANCIENT HISTORY

- Study history and civilisation of ancient Greece, Rome, other Mediterranean cultures and the ancient Near East

COMMUNICATION STUDIES

- Review human communication theories at the interpersonal, organisational and mass communication levels and communication skills development

ENGLISH STUDIES

- Specialise in literature, cultural studies and communication, linguistics, writing, medieval and renaissance studies

FILM AND MEDIA STUDIES

- Understand literature and the mass media from a social, political and historical point of view

HISTORY

- Study continuity and change over time including special areas such as modern history and international relations

JOURNALISM

- Focus on journalistic techniques, understand the history and press development, and prepare for a range of media including print, radio, film and television

LANGUAGES AND LINGUISTICS

- Specialise in one or more languages, or study the science of language

MEDIA PRODUCTION

- Gain hands-on experience in radio, film and video production

ORGANISATIONAL COMMUNICATION

- Work with organisations to improve communication practices, manage change, plan communication strategies, and produce reports, brochures and newsletters

PHILOSOPHY

- Study fundamental beliefs. Studies look at morals, politics, religion and the social sciences, logic and the philosophy of language

RELIGIOUS STUDIES

- Examine general and comparative religion, specific religious traditions, languages and modern studies involving philosophy and the social sciences

THEOLOGY

- Study religious doctrines and their use by the community on a personal and interpersonal scale

INTERDISCIPLINARY STUDIES

COGNITIVE SCIENCE

- Study the brain's cognitive processes and their effect on behaviour including perception, language, learning, memory, thought and comprehension
- Analyse and research the brain's problem-solving, reasoning and deductive abilities

COMPARATIVE LITERATURE AND HISTORY STUDIES

- Examine literature under the conditions in which it was written

CONTEMPORARY STUDIES

- Study the key forces for change in society to understand and prepare for future developments

INDIGENOUS STUDIES

- Examine aspects of Indigenous Australian societies, cultures and lifestyles, and the contemporary issues affecting Indigenous Australians

LIBRARY INFORMATION STUDIES

- Operate recorded material systems, and acquire, circulate and maintain library materials

PEACE STUDIES

- Study post-conflict recovery processes including peacekeeping, non-violent action issues for reconciliation, and conflict resolution

SOCIAL SCIENCES

ANTHROPOLOGY

- Explore the origins and development of human societies and culture by comparing communities

ARCHAEOLOGY

- Discover the scientific and cultural study of prehistoric and historic civilisations, and reconstruct their technologies, adaptations and interactions

BEHAVIOURAL SCIENCES

- Explore aspects of human behaviour in a variety of environments

CHAPLAINCY

- Help meet spiritual, religious and ethical needs in practical and pastoral ways

COMMUNITY WELFARE AND HUMAN SERVICES

- Analyse social issues in a community environment and implement procedures to support individuals and groups to overcome difficulties and life changes

COUNSELLING

- Foster wellbeing through personal growth, assistance after grief and loss, and support for people resolving crises and life problems

GEOGRAPHY

- Study environmental, urban, rural, economic, social and political issues

ORGANISATIONAL BEHAVIOUR

- Apply psychology in the workplace to produce an efficient and effective workforce working in a safe and motivated environment

PSYCHOLOGY

- Study behaviour and mental processes to solve problems in health and education

SOCIAL WORK

- Help with social problems such as poverty, substance abuse, homelessness, conflict, discrimination and inequality

SOCIOLOGY

- Examine the economy, social institutions, education, family, industrial relations, political system and culture in contemporary society

YOUTH STUDIES

- Consider the sociological, psychological and cultural worlds of young people. Work with children and young people

INFORMATION TECHNOLOGY

AI AND MACHINE LEARNING

- Create intelligent machines that can simulate human thinking and behaviour
- Design and develop machine learning algorithms and deep learning systems that allow machines to learn from data

COMMUNICATION TECHNOLOGY

- Cover the hardware and software protocols for different communication media, and software for building secure applications

COMPUTER SCIENCE

- Study programming languages, computing and computing systems, including information structure and software design

COMPUTER SYSTEMS ENGINEERING

- Develop computer technology, including hardware and software such as microprocessors, machine level programming, networks, communication infrastructures and control systems

CYBER SECURITY

- Work with organisations to protect computers, networks and data from cyber attacks
- Plan and analyse proposed solutions for threats, vulnerabilities and risks and contribute to building security controls

DATA SCIENCE AND ANALYSIS

- Design data modelling processes to create algorithms and predictive models and perform custom analysis
- Manipulate large data sets and use them to identify trends and inform strategic business decisions

INFORMATION ENVIRONMENTS

- Design network systems that groups use to help an organisation operate properly
- Ensure staff have access to needed information, and allow distributed groups to work together

INFORMATION MANAGEMENT/SCIENCE

- Plan organisational information systems that cope with diverse information needs, manage and rationalise information processes
- Organise information from any source and ensure the cost effectiveness of information technology

INFORMATION SYSTEMS

- Manage effective, integrated information systems for organisations. Learn database design and management, and understand the environment in which organisations operate

INTERACTIVE MEDIA AND GAME DEVELOPMENT

- Combine advanced animation techniques and computer programming skills to create interactive design, video games, computer games, new digital media, films and virtual reality

NETWORK SECURITY

- Manage computing and networking devices to allow reliable, private and confidential communication for sharing of data and resources
- Understand computer system operation, administration tools, security techniques, resource management, security administration, and policy

NETWORKING

- Maintain computing devices using wired and wireless networks and networking devices, including network linking, developing new systems and providing services on networks

ROBOTICS ENGINEERING

- Build, test, configure and troubleshoot robots and robotics systems
- Research and design processes for operating robotics systems

SOFTWARE AND APP DEVELOPMENT

- Design, test, apply and evaluate software and apps for computers, mobile phones, and tablets
- Write and apply code to modify and improve software programs

USER EXPERIENCE

- Evaluate user interfaces, graphics, information architecture, usability, accessibility and humancomputer interaction to improve customer interactions and the user experience

LAW

BARRISTER

- Perform the majority of advocacy work in the superior courts and provide specialist advice

CRIMINOLOGY AND CRIMINAL JUSTICE

- Examine crime and the criminal justice system, including police studies, public security, corrections, crime analysis and prevention and youth justice

LAW

- Gain knowledge of the common law system, Acts of Parliament, court decisions, and principles of law
- Use and interpret words and terms, find the law by intelligent and informed reading, think through legal issues, and express and communicate legal ideas in speech and writing

PARALEGAL/LEGAL STUDIES

- Study the legal system at a level not leading to admission as a barrister or solicitor

SOLICITOR

- Draw up agreements, contracts and other legal documents, act as executors for estates of deceased persons and advise clients about the present state of the law in particular areas
- Bring a case to court, and argue a case in court or 'brief' a barrister to appear on their client's behalf

PRIMARY INDUSTRIES AND ENVIRONMENT

AGRIBUSINESS

- Apply business skills to agricultural settings, including the manufacture of farm supplies, farm production processes, and the storage, processing and marketing of farm commodities

AGRICULTURAL ECONOMICS

- Analyse resource management, marketing, international trade and government policy in the primary sectors, including agriculture and national resource industries

AGRICULTURAL OR RURAL SCIENCE

- Study the physical, biological, technological, environmental and social factors affecting the production, processing, marketing, and distribution of food and fibre
- Develop the research skills needed for problem solving in rural industries and environmental areas

AGRONOMY

- Examine the efficient and sustainable use of broad acre food and fibre crops such as wheat or cotton
- Analyse their environmental impact and the use of native and introduced plants for conservation purposes and animal food

ANIMAL STUDIES

- Study the health, breeding, nutrition, and production aspects of domestic animals, the use of animals for recreational purposes and the biology of Australia's unique wildlife

AQUACULTURE

- Study commercial aquatic plant and animal farming practices

ECOTOURISM

- Explore the management and recreational use of natural areas, modified landscapes, wildlife habitats, and places of ecological interest
- Learn specific environmental regulations and the environmental impact of tourism on different ecosystems

ENVIRONMENTAL MANAGEMENT

- Manage the interface between business, management and environmental science

ENVIRONMENTAL MODELLING

- Make predictions of environmental systems, especially where environmental impacts are assessed
- Construct models using mathematical, statistical and simulation techniques as well as computer systems, then manipulate the models to address hypothetical outcomes

ENVIRONMENTAL SCIENCE

- Study an area concerned with the chemical, physical and biological aspects of the environment and its relationship with humans

EQUINE STUDIES

- Follow a career in businesses and activities that involve horses, including vet, manager of a horse stud, horse trainer or horse riding instructor

FISHERIES

- Study marine organisms and their environment, fish populations, the catch's management and behaviour, or the engineering and ecological aspects of catching systems

FOOD TECHNOLOGY

- Examine the management of foods from raw harvest, through production, storage and distribution to the consumers
- Optimise food quality and quantity, with safety and nutritional value of foods as a primary objective

FORESTRY

- Manage plantation and native forests as sustainable resources for purposes including timber production, tourism, nature conservation and bee-keeping

HORTICULTURAL TECHNOLOGY

- Study the production of intensively managed crops such as fruits, vegetables, nuts, spices, cut flowers, foliage and nursery crops
- Develop and manage parks and recreation facilities, with both outdoor and indoor landscapes

LAND/WATER RESOURCE SCIENCE

- Analyse, manage and conserve natural resources
- Manage and conserve aquatic resources
- Cover the sustainable development, conservation and management of coastal or aquatic resources
- Study how natural ecosystems can be used for food, relaxation and recreation

NATURE CONSERVATION AND WILDLIFE MANAGEMENT

- Manage landscapes and wildlife within a social, economic and scientific framework

PLANT/CROP PROTECTION

- Fight the insects, weeds and plant diseases that affect food and fibre production

RURAL MANAGEMENT

- Undertake professional, technologically-based training in agriculture or horticulture that is strongly management-oriented

RURAL TECHNOLOGY

- Combine knowledge of animal and plant production, agricultural mechanisation, soil and water conservation, and plant protection with their economic and environmental aspects

SOIL SCIENCE

- Focus on the scientific study of soil systems, including testing, classifying and mapping of soil and its surrounding area
- Conserve and manage soil in agricultural and urban settings and the natural environment, and develop and implement research programs to ensure the preservation of soil systems

SUSTAINABILITY STUDIES

- Identify and implement the best solutions for tackling problems in a socially just and environmentally sensitive manner, while maintaining acceptable standards of living

SCIENCES

AVIATION AND NAUTICAL SCIENCES

AVIATION

- Work as a pilot, flight instructor or in other aerial services including agricultural spraying, aerial surveying and photography
- Develop knowledge of the business aspects of the air transport industry including airport management and managing aircrew resources

NAUTICAL SCIENCE

- Study the knowledge needed for a deck officer in a merchant navy environment, including the fields of navigation, ship management, marine surveying and nautical knowledge

BIOLOGICAL SCIENCES

ANATOMY

- Examine the structures of living animals and plants, or any of their parts

BIOCHEMISTRY

- Study the chemical processes that occur in living organisms including the properties of the chemical constituents of living matter and of compound produced by living matter

BIOLOGY

- Study and research living things and their relationships to one another, as well as to the physical environment. Biology is divided into zoology and botany

BOTANY

- Cover all aspects of plant science: why plants grow where they do, how they grow, and the effect of nature, animals and humans on them

MICROBIOLOGY

- Study microscopic organisms and their medical, veterinary, industrial and environmental uses

PARASITOLOGY

- Study parasitic animals, the diseases they cause, and the nature of the host-parasite relationship

PHARMACOLOGY

- Learn about the science of drugs, their preparation, uses and effects
- Understand the chemical substances that modify physiological function

PHYSIOLOGY

- Study the body fluids, cells, tissues and organs, and the way in which these individual parts are integrated

ZOOLOGY

- Investigate animal life from its single-celled form to large animals and their structure, function, behaviour and ecology

EARTH SCIENCES

ARCHAEOLOGY

- Study human origins, evolution, and prehistoric and historic societies and their activities by analysing artefacts, buildings and shipwrecks

EARTH RESOURCES

- Learn about the distribution of elements in the solid earth, hydrosphere and atmosphere, and the principles governing their migration
- Cover geology, chemistry, mining and exploration, geochemistry and environmental science

EARTH SCIENCE

- Undertake studies in solid earth, the hydrosphere and the atmosphere, including the Earth's properties and the natural processes that act on both its surface and its interior
- Apply chemistry, physics, mathematics, computing or biology to Earth systems

GEOGRAPHY

- Study environmental, urban, rural, economic issues, particularly the regional patterning of natural resources, their development and associated human impact

GEOLOGY

- Study geology, chemistry, geochemistry and other sciences to identify the materials, chemistry, structure and landforms of the Earth

GEOPHYSICS

- Look at the Earth's interior, studying such physical properties as seismic waves, heat flow, gravity and magnetism

HYDROLOGY

- Explore the science of the movement, distribution and quality of water on the land or under the Earth's surface

MARINE SCIENCE

- Combine marine biology, oceanography, marine geoscience and environmental management to study the marine environment
- Investigate and manage human impacts on the marine environment and marine resources

METEOROLOGY

- Forecast the weather and study the physics and dynamics of the atmosphere, climate and weather patterns
- Study specific climate change and investigate the most efficient methods of analysing and forecasting atmospheric conditions
- Analyse and interpret atmospheric data relating to weather conditions, research and develop new theoretical concepts

OCEANOGRAPHY SCIENCES

- Explore the origin of ocean basins, tides, waves, currents and their physical interactions, the chemistry of seawater and life in the oceans, productivity and habitats

ENVIRONMENTAL SCIENCES

AIR, LAND AND WATER SCIENCE

- Assess, evaluate and manage the degradation, rehabilitation and conservation of atmosphere, land and water systems
- Assess and attempt to minimise the impact of agricultural, rural and urban developments on air, soil and water systems

COASTAL MANAGEMENT

- Monitor coastal habitats and water quality in estuaries and inshore areas, particularly marine ecosystems, coastal ecosystems, aquatic ecosystems and coastal protected areas
- Restore and repair critically damaged areas

ECOLOGY

- Study how living organisms interact with their environment. These environments range from the individual to the community and the ecosystem itself

INTERDISCIPLINARY BIOLOGICAL AREAS

BIOTECHNOLOGY

- Use knowledge from a range of scientific disciplines including molecular biology, genetics, biochemistry, microbiology and immunology to create new products
- Cover activities including fermentation technologies for plant and animal cells and waste remediation

COMPUTATIONAL BIOLOGY

- Use computing to manage large biological datasets and use this information and mathematical sciences to understand biological processes
- Span the full range of biological investigation from the analysis of molecular structure and function to the modelling of systems such as ecosystems

DRUG DESIGN AND DEVELOPMENT

- Design new pharmaceutical chemicals through successive stages of synthesis, testing, formulation and large-scale production

FOOD SCIENCE, NUTRITION AND TECHNOLOGY

- Cover the fundamental physical, chemical and biochemical nature of foods and the principles of food processing
- Develop, research, select, process and distribute safe, wholesome, nutritious and appealing foodstuffs
- Write food standard guidelines

WINE SCIENCE

- Learn about wine, brewing and food processing industries
- Work in wineries, production management, quality control, and research and development

MATHEMATICS AND STATISTICS

MATHEMATICS

- Work with governments or large corporations to solve business and social problems, and to keep their technology, management methods and specialist products ahead of rivals
- Work in universities and research organisations conducting pure or applied mathematical research

STATISTICS

- Solve problems for which no theory can make exact predictions, forecast for decision-makers or conduct operational research to improve efficiency for managers
- Design experiments and analyse data in biological, medical, scientific, sociological, business management, marketing and financial analysis

MEDICAL SCIENCES

BIOMEDICAL SCIENCE

- Investigate the relationship between humans, health and disease using knowledge from a number of disciplines including chemistry, physics, mathematics and biochemistry

MEDICAL LABORATORY SCIENCE

- Acquire the skills needed in clinical laboratories to perform tests and procedures that are used to diagnose disease, disorders and ailments
- Set up and maintain equipment, prepare slides and collect blood samples

FORENSIC SCIENCE

- Study disciplines that emphasise the presentation of medical evidence in criminal cases, including molecular biology, chemistry, physics, and pathology

GENETICS

- Study genes and their effects to understand the process of heredity and variation in living organisms, and to discover how genetic material works
- Use genetic knowledge in teaching, genetic counselling, clinical laboratories, forensics and public policy

HUMAN MOVEMENT SCIENCE

- Understand how and why human movement occurs, the adaptations to movement occurring with training, and changes in movement resulting from disorders, maturation and ageing
- Study biological perspectives on human movement to provide a basis for a range of professions in the areas of sport and exercise science, health promotion, and health and physical education

NEUROSCIENCE

- Study the nervous system, including the brain, spinal cord and neural networks controlling functions such as breathing, vision, hearing, learning and behaviour
- Understand human emotion, thought and behaviour, how the nervous system develops and functions, and neurological and psychiatric disorders

SPORT SCIENCE

- Assess and analyse the human body's performance in daily life, leisure and recreation activities, and in athletic pursuits
- Maximise body performance using analysis

PHYSICAL SCIENCES

CHEMISTRY

- Choose from study areas such as carbon compounds, metal and non-metal compounds, using mathematical methods to study chemicals and analytical chemistry

INDUSTRIAL CHEMISTRY

- Learn chemical principles including the buying, processing and analysis of raw materials, and the nature of reactors and their control
- Understand the chemistry of industrial processes, operate and improve chemical plants, undertake quality control of products

INSTRUMENTATION

- Apply physics to the design and construction of hightechnology tools in industries that seek to develop the next generation of technology

MATERIALS SCIENCE

- Develop new materials and study existing ones including metals, minerals, glasses and ceramics, synthetic and natural polymers
- Understand the importance of materials in scientific uses such as forensic investigation or in assessing the condition of existing structures

PHYSICS

- Explore the fundamental properties of the universe and the laws that govern their behaviour
- Specialise in areas including mechanics, relativity, nuclear physics, optics, microprocessors, geophysics, measurement and instrumentation

VETERINARY SCIENCE

VETERINARY SCIENCE

- Study the production, husbandry and care of animals in health and disease. These may be food animals, companion animals and animals in their native environment
- Work in private practice, government departments, universities, research institutes, wildlife and conservation or developing countries where animal agriculture is vital



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TAFE AND UNIVERSITY QUALIFICATIONS

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COURSE ENTRY REQUIREMENTS

If you want to go to university or TAFE, you'll need to meet the entry requirements for the course or courses you're interested in to be considered for a place. Entry requirements are set by the institution offering the course, and consist of eligibility and merit.

ELIGIBILITY

Eligibility comprises:

- prerequisites, and
- institution admission rules.

PREREQUISITES

Depending on the course, prerequisites can include Year 12 subjects, interviews, portfolios, and auditions. You can find prerequisites for courses starting in 2025 on the following pages.

SUBJECT PREREQUISITES

To get into most courses, you must have studied and passed specific Senior subjects.

The most common subject prerequisite is English (Units 3 and 4, C). To meet this prerequisite, you must have completed a General English subject at Units 3 and 4 level and attained a grade of C or better overall. Not all courses have subject prerequisites. Instead, some courses have assumed knowledge and/or recommended study. If your course has assumed knowledge or recommended study, you can get in without having studied the subject. However, you'll probably find you're better off if you have studied it, because the institution will assume, or recommend, that you have the subject knowledge.

OTHER PREREQUISITES

Some courses—creative and performing arts programs, for example—have interviews, portfolios or auditions that you must pass to get in. Other courses may have a prior study prerequisite, meaning you need to complete another course, like a diploma or bachelor's degree, before you can gain entry.

INSTITUTION ADMISSION RULES

Institution admission rules apply to everyone who wants to study at a particular institution.

Common institution admission rules include:

- English language proficiency—if English is not your first language, you must demonstrate you can speak, write, read and comprehend English to a standard set by the institution. Visit qtac.edu.au/englishlanguage-proficiency for information on institution English language proficiency requirements.
- Age requirements—for some institutions, you need to be a certain age before you can study there. You can find institution age requirements on our website at qtac.edu.au/minimum-age-requirements.

MERIT

If you're eligible, you're considered for an offer based on merit (i.e. based on your ATAR). For some courses, achieving a minimum ATAR is enough to get an offer. For other courses, you need a better ATAR than other applicants to compete for a place and get in ahead of them. For a small number of competitive courses, like medicine or dentistry, you may need even more, such as results in certain subjects, a minimum score in the University Clinical Aptitude Test (UCAT), etc. If the course you want to study doesn't need an ATAR for entry, you don't need to compete for a place and will simply receive an offer when offers are made.

HOW TO USE THIS COURSE GUIDE

This diagram shows you how course information is laid out on the following pages:

Name of the course.	Majors inform you what you could specialise in within the course.	Where the course is offered.	English (Units 3 and 4, C is the most common prerequisite. Prerequisites are required for entry. In these tables, they will be the first listed subjects, not marked by a letter.		
Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Science	Biochemistry, biomedical science, chemistry, geology, zoology.	Sciences	Brisbane	3F or 6P	English (Units 3 and 4, C) R = at least one science subject A = General mathematics

Refer to below table.

Assumed knowledge is not compulsory for entry.

Recommended study is not compulsory for entry.

Duration

Duration = the minimum number of years which the course can be completed.

Mode = the way a course is delivered

F = full-time

P = Part-time

X = External/online/distance ed

FL = Flexible delivery

OL = Online

English

Where a course lists 'English (Units 3 and 4, C)' as a prerequisite, it means you must study one of the following General English subjects and achieve a grade of C or higher in Units 3 and 4:

- English
- English as an Additional Language
- Literature; or
- English and Literature Extension.

The Applied subject Essential English does not meet the English subject prerequisite.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Commerce (Accounting)	Accounting.	Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Commerce (Human Resources Management and Management)	Human Resources Management and Management.	Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Commerce (Marketing)	Marketing.	Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Accounting and Finance		Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Business Administration		Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Business Administration/Bachelor of Global Studies		Business and Tourism	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Commerce (Data Analytics)	Data Analytics.	Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Business Administration	Accounting; data analytics; human resource management; management; marketing.	Business and Tourism	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Global Studies	Refer to B Commerce.	Business and Tourism	Brisbane	4F or 8P	English (Units 3 and 4, C)
Diploma in Business		Business and Tourism	Brisbane	1F or 2P	completion of Year 12
Diploma in Information Technology		Business and Tourism	Brisbane	1F or 2P	completion of Year 12
Bachelor of Creative Arts	Drama; English; music; visual arts.	Creative and Performing Arts	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Education (Secondary)/Bachelor of Arts (Design Innovation and Technologies)	Design, Innovation and Technologies.	Education	Brisbane	4.5F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Early Childhood Education (Birth to Five Years)		Education	Brisbane, Distance Ed	4F or 8P, 4FL or 8FL	English (Units 3 and 4, C) A: Mathematics A
Bachelor of Education (Early Childhood and Primary)		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Education (Primary and Secondary)		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website A: To study a major or minor in Mathematics: Mathematical Methods C
Bachelor of Education (Primary and Special Education)		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education (Primary)		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education (Secondary and Special Education)		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education (Secondary)		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website A: To study a major or minor in Mathematics: Mathematical Methods C
Bachelor of Education (Secondary)/Bachelor Arts (Mathematics)	Mathematics	Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education (Secondary)/Bachelor of Arts (Humanities)	Archaeology, Business studies; Design and Technologies; Drama; English; Geography; International Development Studies; Languages; Legal Studies; Mathematics; Music; Philosophy; Politics and International Relations; Sociology; Study of Religions; Theological Studies; Visual Arts	Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education (Secondary)/Bachelor of Arts (Visual Arts)	Visual Arts.	Education	Brisbane	4.5F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education/Bachelor of Exercise Science		Education	Brisbane	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Educational Studies		Education	Brisbane	3F or 6P	completion of Year 12
Bachelor of Biomedical Science		Health and Recreation	Brisbane	3F or 6P	English (Units 3 and 4, C), any combination of General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Biomedical Science/Bachelor of Business Administration		Health and Recreation	Brisbane	4F or 8P	English (Units 3 and 4, C), any combination of General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Exercise Science/ Bachelor of Business Administration		Health and Recreation	Brisbane	4F or 8P	English (Units 3 and 4, C) R: one of General Mathematics, Mathematical Methods, Specialist Mathematics, Biology, Chemistry, Physics, Health or Physical Education (Units 3 & 4, C)
Bachelor of Exercise and Sports Science		Health and Recreation	Brisbane	3F or 6P	English (Units 3 and 4, C) R: one of General Mathematics, Mathematical Methods, Specialist Mathematics, Biology, Chemistry, Physics, Health or Physical Education (Units 3 & 4, C)
Bachelor of High Performance Sport		Health and Recreation	Brisbane	2.5F or 3F or 6P	English (Units 3 and 4, C) R: one of General Mathematics, Mathematical Methods, Specialist Mathematics, Biology, Chemistry, Physics, Health or Physical Education (Units 3 & 4, C)
Bachelor of Midwifery		Health and Recreation	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Nursing		Health and Recreation	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Nursing/Bachelor of Business Administration		Health and Recreation	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Nursing/Bachelor of Paramedicine		Health and Recreation	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Occupational Therapy		Health and Recreation	Brisbane	4F or 8P	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Paramedicine		Health and Recreation	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Physiotherapy		Health and Recreation	Brisbane	4F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Speech Pathology		Health and Recreation	Brisbane	4F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Diploma in Biomedical Science		Health and Recreation	Brisbane	1F or 2P	completion of Year 12
Diploma in Exercise Science		Health and Recreation	Brisbane	1F or 2P	completion of Year 12
Bachelor of Arts	Archaeology; Business studies; Design and Technologies; Drama; English; Geography; International Development Studies; Languages; Legal Studies; Mathematics; Music; Philosophy; Politics and International Relations; Sociology; Study of Religions; Theological Studies; Visual Arts.	Humanities and Social Sciences	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Arts/Bachelor of Commerce	Refer to B Arts and B Commerce.	Humanities and Social Sciences	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Arts/Bachelor of Global Studies	Refer to B Arts.	Humanities and Social Sciences	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Social Work		Humanities and Social Sciences	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Theology	Biblical studies; Christian thought; philosophy.	Humanities and Social Sciences	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Theology/Bachelor of Global Studies	Refer to B Theology.	Humanities and Social Sciences	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Theology/Bachelor of Philosophy	Biblical studies; Christian thought; philosophy.	Humanities and Social Sciences	Brisbane	4F or 8P	English (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Arts/Bachelor of Laws	Archaeology; Business studies; Design and Technologies; Drama; English; Geography; International Development Studies; Languages; Legal Studies; Mathematics; Music; Philosophy; Politics and International Relations; Sociology; Study of Religions; Theological Studies; Visual Arts.	Law	Brisbane	5F or 10P	English (Units 3 and 4, C)
Bachelor of Biomedical Science/ Bachelor of Laws		Law	Brisbane	5F or 10P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Business Administration/Bachelor of Laws		Law	Brisbane	5F or 10P	English (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Laws	Accounting; data analytics; human resource management; management; marketing.	Law	Brisbane	5F or 10P	English (Units 3 and 4, C)
Bachelor of Criminology and Criminal Justice		Law	Brisbane	3F or 6P	English (Units 3 and 4, C)
Bachelor of Criminology and Criminal Justice / Bachelor of Laws		Law	Brisbane	5F or 10P	English (Units 3 and 4, C)
Bachelor of Laws		Law	Brisbane	4F or 8P	English (Units 3 and 4, C)
Bachelor of Laws/Bachelor of Global Studies		Law	Brisbane	5F or 10P	English (Units 3 and 4, C)
Bachelor of Philosophy/Bachelor of Laws		Law	Brisbane	5F or 10P	English (Units 3 and 4, C)
Bachelor of Theology/Bachelor of Laws	Biblical studies; Christian thought; liberal arts; philosophy.	Law	Brisbane	5F or 10P	English (Units 3 and 4, C)

For detailed course information, visit acu.edu.au/study-at-acu/find-a-course.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD)		Medical Studies	Gold Coast	4.67F	English (Units 3 and 4, C) R: Chemistry, Mathematical Methods, Physics or other science subjects.

For detailed course information, visit bond.edu.au/program.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Business		Business and Tourism	Carindale	1F or 2P or 1X or 2X	completion of Year 12 or equivalent A: English (Units 3 and 4, C)
Bachelor of Business	Majors: Accounting; business administration; management; marketing.	Business and Tourism	Carindale	3F or 6P or 3X or 6X	completion of Year 12 or equivalent, minimum ATAR or equivalent will apply A: English (Units 3 and 4, C)
Undergraduate Certificate in Educational Studies		Education	Carindale	0.5FT or 1PT	completion of Year 12 or equivalent A: English (Units 3 and 4, C)
Bachelor of Education (Primary)	Specialisations: English; humanities and social sciences; mathematics; science.	Education	Carindale	4F or 8P or 4X or 8X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), completion of Year 12 or equivalent, minimum ATAR or equivalent will apply
Bachelor of Education (Secondary)	Majors: Biblical studies; business; drama; English; health and physical education; history; mathematics. Other majors available through cross-institutional studies.	Education	Carindale	4F or 8P or 4X or 8X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), completion of Year 12 or equivalent, minimum ATAR or equivalent will apply
Bachelor of Arts/Bachelor of Education (Secondary)	Majors: Biblical studies; drama; English; history. Minors: Accounting; biblical studies; business; drama; English; health and physical education; history; mathematics. Other majors/minors available through cross-institutional studies.	Education	Carindale	4F or 8P or 4X or 8X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), completion of Year 12 or equivalent, minimum ATAR or equivalent will apply
Bachelor of Arts in the Liberal Arts	History; literature; philosophy; theology; drama. A 'no major' option is also available.	Humanities and Social Sciences	Carindale	3F or 6P	completion of Year 12 or equivalent, minimum ATAR or equivalent will apply A: English (Units 3 and 4, C)
Bachelor of Counselling		Humanities and Social Sciences	Carindale	3F or 6P or 3FL or 6FL	completion of Year 12 or equivalent, minimum ATAR or equivalent will apply, personal statement, interview A: English (Units 3 and 4, C)
Bachelor of Human Services	Majors: Family support and child protection; human behaviour; youth work	Humanities and Social Sciences	Carindale	3F or 6P or 3FL or 6FL	completion of Year 12 or equivalent A: English (Units 3 and 4, C)
Bachelor of Ministry		Humanities and Social Sciences	Carindale	3F or 6P or 3X or 6X	completion of Year 12 or equivalent, interview, personal statement, pastoral reference A: English (Units 3 and 4, C)
Diploma of Liberal Arts - Foundations of Wisdom		Humanities and Social Sciences	Carindale	1F or 2P	completion of Year 12 or equivalent, minimum ATAR or equivalent will apply A: English (Units 3 and 4, C)
Diploma of Ministry		Humanities and Social Sciences	Carindale	1F or 2P or 1X or 2X	completion of Year 12 or equivalent, interview, personal statement, pastoral reference A: English (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Social Science		Humanities and Social Sciences	Carindale	1F or 2P or 1X or 2X	completion of Year 12 or equivalent A: English (Units 3 and 4, C)
Undergraduate Certificate of Human Services		Humanities and Social Sciences	Carindale	0.5FL or 1FL or 0.5F or 1P	completion of Year 12 or equivalent A: English (Units 3 and 4, C)
Undergraduate Certificate of Literature		Humanities and Social Sciences	Carindale	1 PT	completion of Year 12 or equivalent A: English (Units 3 and 4, C)
Undergraduate Certificate of Ministry Leadership		Humanities and Social Sciences	Carindale	0.5FT or 1PT	completion of Year 12 or equivalent, interview, pastoral reference, personal statement

For detailed course information, visit chc.edu.au/study.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

1. Flexible delivery (FL) may involve any combination of on-campus study, workshops, residential schools, laboratory sessions and distance education.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Medical Science (Pathway to Medicine) - Aboriginal and/or Torres Strait Islander Admission Pathway		Health and Recreation	Bundaberg, Rockhampton	3F	English (Units 3 and 4, C), portfolio, interview, Mathematical Methods (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Associate Degree of Building Design		Built Environment and Design	Online	4X	R: English (Units 3 and 4, C), General Mathematics or Mathematical Methods (Units 3 and 4, C)
Associate Degree of Building Surveying		Built Environment and Design	Online	4X	R: English (Units 3 and 4, C), General Mathematics or Mathematical Methods (Units 3 and 4, C)
Bachelor of Building Design		Built Environment and Design	Online	5X	R: English (Units 3 and 4, C), General Mathematics or Mathematical Method (Units 3 and 4, C)
Bachelor of Building Surveying and Certification (Honours)		Built Environment and Design	Online	6X	R: English (Units 3 and 4, C), General Mathematics or Mathematical Method (Units 3 and 4, C)
Bachelor of Construction Management (Honours)		Built Environment and Design	Online	6X	English (Unit 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Accounting	Financial Planning; Management, Entrepreneurship and Accounting; Property.	Business and Tourism	Brisbane, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Accounting and Bachelor of Business	Financial Planning, Marketing, Property.	Business and Tourism	Brisbane, Online	4F or 8P, 4X or 8X	R: English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Business	Accounting; financial planning; human resource management; management; marketing; property.	Business and Tourism	Brisbane, Online	3F or 6P, 3X or 6X	
Bachelor of Property	Financial Planning, Property Economics major	Business and Tourism	Online	3X or 6X	R: English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Business Studies	This course is comprised of seven core units and one specified elective unit. Students should select their elective unit based on the discipline area most likely to be studied if they continue onto the Bachelor of Business.	Business and Tourism	Brisbane, Online	1F or 2P, 1X or 2X	
Associate Degree of Digital Media	Minors: Animation; graphic design; interactive media; screen production.	Creative and Performing Arts	Mackay, Rockhampton, Bundaberg, Brisbane, Cairns, Online	2F or 4P, 2X or 4X	English (Units 3 and 4, C)
Bachelor of Digital Media	Minors: Animation, Graphic Design, Interactive Media, Screen Production.	Creative and Performing Arts	Mackay, Rockhampton, Bundaberg, Brisbane, Cairns, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C)
Bachelor of Music		Creative and Performing Arts	Mackay, Cairns, Online	3F or 6P, 3X or 6X	Audition/Interview R: Year 12 studies in music or the equivalent private music study in your chosen instrument, voice or composition portfolio.
Bachelor of Theatre	Drama, Music Theatre, Technical Theatre.	Creative and Performing Arts	Mackay	3F or 6P	Audition/Interview
Diploma of Digital Media		Creative and Performing Arts	Mackay, Rockhampton, Bundaberg, Brisbane, Cairns, Online	1F or 2P, 1X or 2X	
Diploma of Music		Creative and Performing Arts	Mackay, Cairns, Online	1F or 2P, 1X or 2X	Audition/Interview
Bachelor of Education (Early Childhood)		Education	Mackay, Rockhampton, Bundaberg, Cairns, Online	4F or 8P, 4X or 8X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C)
Bachelor of Education (Primary)		Education	Mackay, Rockhampton, Bundaberg, Cairns, Online	4F or 8P, 4X or 8X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C)
Bachelor of Education (Secondary)		Education	Mackay, Rockhampton, Bundaberg, Online	4F or 8P, 4X or 8X	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Associate Degree of Aviation	Airline and Airport Operations, Flight Operations.	Engineering and Technology	Bundaberg, Cairns, Online	2X or 4X	R: English (Units 3 and 4, C), Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C)
Associate Degree of Engineering	Civil Engineering, Electrical Engineering, Engineering Geology, Mechanical Engineering, Mining.	Engineering and Technology	Online	4X	R: English (Units 3 and 4, C). General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C)
Bachelor of Aviation	Airline and Airport Operations, Flight Operations.	Engineering and Technology	Bundaberg, Cairns, Online	3F or 6P, 3X or 6X	R: English (Units 3 and 4, C), Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Engineering (Honours)	Specialisations: Civil, Civil and Humanitarian, Electrical, Electrical and Information Processing, Mechanical, Mechatronics, Resource Systems. (Note: Some majors may only be available at selected campuses).	Engineering and Technology	Mackay, Rockhampton, Bundaberg, Cairns, Gladstone, Online	4F or 8P, 4X or 8X	English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C). R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C), Design (Units 3 and 4, C).
Bachelor of Engineering (Honours) (Civil Construction) and Diploma of Construction Management		Engineering and Technology	Mackay, Rockhampton, Bundaberg, Cairns, Gladstone, Online	4.5F or 9P	English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C). R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C), Design (Units 3 and 4, C).
Bachelor of Engineering (Honours) and Diploma of Professional Practice (Co-op Engineering)	Civil, Civil and Humanitarian, Electrical, Electrical and Data Analytics, Electrical and Information Processing, Mechanical, Mechatronics, Resource Systems.	Engineering and Technology	Mackay, Rockhampton, Bundaberg, Cairns, Gladstone, Online	4.5F or 9P	English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C). R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C), Design (Units 3 and 4, C).
Bachelor of Engineering (Honours) (Civil Design) and Diploma of Building Design		Engineering and Technology	Mackay, Rockhampton, Bundaberg, Cairns, Gladstone, Online	4.5F or 9P	English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C). R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C), Design (Units 3 and 4, C).
Bachelor of Engineering (Honours) (Control and Instrumentation) and Bachelor of Information Technology (Application Development)		Engineering and Technology	Rockhampton, Cairns, Online	5F or 10P	English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C). R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C), Design (Units 3 and 4, C).
Bachelor of Engineering Technology (Specialisation)	Civil, Electrical, Mechanical.	Engineering and Technology	Mackay, Rockhampton, Bundaberg, Cairns, Gladstone, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C). R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Physics (Units 3 and 4, C), Design (Units 3 and 4, C).
Associate Degree of Occupational Health and Safety		Health and Recreation	Online	2X or 4X	English (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C).
Associate Degree of Public Health (Specialisation)	Environmental Health, Health Promotion, Public Health Nutrition.	Health and Recreation	Rockhampton, Bundaberg, Cairns, Townsville, Online	2F or 4P, 2X or 4X	R: English (Units 3 and 4, C) , one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Allied Health		Health and Recreation	Rockhampton, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C) R: one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Echocardiography (Cardiac Physiology)/Graduate Diploma of of Echocardiography		Health and Recreation	Brisbane	4F	R: English (Units 3 and 4, C) , General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) , one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Exercise and Sport Sciences		Health and Recreation	Mackay, Rockhampton, Cairns, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) , Biology (Units 3 and 4, C) , Physical Education (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Medical Imaging		Health and Recreation	Mackay	4F	R: English (Units 3 and 4, C) , General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) , Physics (Units 3 and 4, C)
Bachelor of Medical Laboratory Science (Honours)		Health and Recreation	Rockhampton, Online	4F or 8P, 4X or 8X	R: English (Units 3 and 4, C) , Mathematical Methods (Units 3 and 4, C) , Biology (Units 3 and 4, C) , Chemistry (Units 3 and 4, C)
Bachelor of Medical Science (Pathway to Medicine)		Health and Recreation	Rockhampton, Bundaberg	3F	English (Units 3 and 4, C), an ATAR of 95.00 or equivalent. Applicants must also take the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) and Multiple Mini Interview (MMI), Mathematical Methods (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Medical Science (Specialisation)	Biotechnology, Clinical Measurement, Nutrition, Pathology.	Health and Recreation	Rockhampton, Bundaberg, Online	3F or 6P, 3X or 6X	R: English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) , one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Medical Sonography and Graduate Diploma of Medical Sonography		Health and Recreation	Mackay, Brisbane	4F	R: English (Units 3 and 4, C) , General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) , One of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Nursing		Health and Recreation	Rockhampton, Online	3F or 6P, 3FL or 6FL, 3X or 6X	R: English (Units 3 and 4, C) , Biology (Units 3 and 4, C) , General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Occupational Health and Safety		Health and Recreation	Online	3X or 6X	English (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) , one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Occupational Therapy (Honours)		Health and Recreation	Rockhampton, Bundaberg	4F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Oral Health		Health and Recreation	Rockhampton	3F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Paramedic Science		Health and Recreation	Rockhampton, Cairns, Townsville, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C) R: Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Physiotherapy (Honours)		Health and Recreation	Rockhampton, Bundaberg	4F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Podiatry Practice (Honours)		Health and Recreation	Rockhampton	4F	English (Units 3 and 4, C)
Bachelor of Public Health (Specialisation)	Environmental Health, Health Promotion, Public Health Nutrition.	Health and Recreation	Rockhampton, Bundaberg, Cairns, Townsville, Online	3F or 6P, 3X or 6X	R: English (Units 3 and 4, C) , one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Science (Chiropractic)		Health and Recreation	Brisbane	3F or 6P	English (Units 3 and 4, C) R: one of Biology or Chemistry (Units 3 and 4, C)
Bachelor of Speech Pathology (Honours)		Health and Recreation	Rockhampton	4F	English (Units 3 and 4, C) R: Biology (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Nursing		Health and Recreation	Mackay, Bundaberg, Cairns, Mackay, Rockhampton, Townsville	1.5F, 1.5X	A: English (Units 3 & 4, C)
Bachelor of Arts	Creative Writing, English and Cultural Studies, Geography, History and Politics, Journalism, Liberal Arts, Public Relations, Theatre Studies, Visual Arts.	Humanities and Social Sciences	Rockhampton, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C)
Bachelor of Psychological Science		Humanities and Social Sciences	Rockhampton, Bundaberg, Townsville, Cairns, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C)
Bachelor of Science (Criminology and Psychology)		Humanities and Social Sciences	Online	3F or 6P	English (Units 3 and 4, C)
Bachelor of Social Work		Humanities and Social Sciences	Online	4X or 8X	English (Units 3 and 4, C)
Diploma of Arts		Humanities and Social Sciences	Rockhampton, Online	1F or 2P, 2X	
Associate Degree of Information Technology		Information Technology	Rockhampton, Cairns, Townsville, Brisbane, Online	2F or 4P, 2X or 4X	English (Units 3 and 4, C)
Bachelor of Information Technology	Application Development, Business Analysis, Cyber Security.	Information Technology	Rockhampton, Cairns, Townsville, Brisbane, Online	3F or 6P, 6X	English (Units 3 and 4, C)
Bachelor of Information Technology (Co-op)	Application Development, Business Analysis, Cyber Security.	Information Technology	Rockhampton, Cairns, Townsville, Brisbane, Online	3F or 6P, 3X or 6X	English (Units 3 and 4, C)
Diploma of Information and Communications Technology		Information Technology	Rockhampton, Cairns, Townsville, Brisbane, Online	1F or 2P, 1X or 2X	English (Units 3 and 4, C)
Bachelor of Criminology		Law	Online	3F or 6P	English (Units 3 and 4, C)
Bachelor of Laws		Law	Online	3X or 4X	English (Units 3 and 4, C)
Bachelor of Laws and Bachelor of Accounting		Law	Online	4.5X or 9X	English (Units 3 and 4, C)
Bachelor of Laws and Bachelor of Arts	Creative Writing, English and Cultural Studies, Geography, History and Politics, Journalism, Liberal Arts, Public Relations, Theatre Studies, Visual Arts.	Law	Online	5X or 10X	English (Units 3 and 4, C)
Bachelor of Laws and Bachelor of Business	Accounting; Financial planning; Human resource management; Management; Marketing; Property.	Law	Online	5X or 10X	English (Units 3 and 4, C) R: General Mathematics (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Laws and Bachelor of Criminology		Law	Online	5F or 10P	English (Units 3 and 4, C)
Bachelor of Laws and Bachelor of Information Technology	Application Development, Business Analysis, Cyber Security.	Law	Online	5X or 10X	English (Units 3 and 4, C)
Bachelor of Laws and Bachelor of Property		Law	Online	5X or 10X	English (Units 3 and 4, C)
Bachelor of Laws and Bachelor of Science (Psychology)		Law	Online	4.5X or 9X	English (Units 3 and 4, C)
Bachelor of Agriculture		Primary Industries and Environment	Rockhampton, Bundaberg, Emerald, Online	3F or 6P	Mathematical Methods (Units 3 and 4, C), Biology (Units 3 and 4, C)
Bachelor of Environmental Science	Environmental Geography, Integrated Land and Water Management.	Primary Industries and Environment	Rockhampton, Online	3F or 6P, 3X or 6X	English (Unit 3 and 4, C) R: one of Biology or Chemistry (Units 3 and 4, C)
Bachelor of Science	Applied Biology, Applied Chemistry.	Sciences	Rockhampton, Online	3F or 6P, 3X or 6X	English (Unit 3 and 4, C) R: Mathematical Methods (Units 3 and 4, C) , one of Biology or Chemistry (Units 3 and 4, C)

For detailed course information, visit cqu.edu.au/courses/find-a-course.

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Explanatory notes



The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)

For detailed course information, visit study.federation.edu.au.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

1. Griffith College offers three trimesters per year.
2. Students can study full-time or part-time in any trimester.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Business/Bachelor of Advanced Business (Honours)	Accounting (Extended); Asian Business (Extended); Asian Engagement; Behavioural Science; Business Analytics; Economics; Employment Relations; Event Management; Finance; Financial Planning (Extended); Government and International Relations; Human Resource Management; Innovation and Entrepreneurship; International Business (Extended); Logistics and Supply Chain Management; Management Marketing; Real Estate and Property Development; Sport Management; Sustainable Business; Taxation; Tourism Management	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan	4F 9P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Advanced Government and International Relations (Honours)	International Relations; Politics and Public Policy; Asian Engagement; Chinese Language; Economics; French Language*; German Language*; Indonesian Language*; International Business (Extended); Islam-West Relations; Japanese Language; Korean Language*; Spanish Language	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan		A: English (Units 3 & 4, C)
Diploma of Business/ Bachelor of Advanced International Tourism and Hotel Management (Honours)	Asian Engagement; Behavioural Science; Business Analytics; Economics; Employment Relations; Event Management; Government and International Relations; Human Resource Management; Innovation and Entrepreneurship; Logistics and Supply Chain Management; Management; Marketing; Real Estate and Property; Sport Management	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan		A: English (Units 3 & 4, C)
Associate Degree in Commerce and Business	Mt Gravatt: accounting; finance; human resource management; hospitality management; management; tourism management. Gold Coast: hospitality management; tourism management.	Business and Tourism	Mt Gravatt, Gold Coast	2F or 4P	A: English (Units 3 & 4, C)
Diploma of Business		Business and Tourism	Mt Gravatt, Gold Coast	1F or 2P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Aviation Management		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Business/Bachelor of Business	Business: Asian business; employment relations; entrepreneurship and self-employment; event management; human resource management; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable enterprise (Nathan only); tourism management.	Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Commerce	Commerce - Nathan/Gold Coast: accounting; economics; finance; financial planning.	Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Communication and Journalism/Bachelor of Business	Business: Asian business; employment relations; entrepreneurship and self-employment; event management; human resource management; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable enterprise (Nathan only); tourism management.	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan	4.5F or 9P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Design/Bachelor of Business	Design: graphic and communication design; interior design and environments; product and 3D design; visualisation and immersive design. Business: Asian business; employment relations; entrepreneurship and self-employment; event management; human resource management; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable enterprise (Nathan only); tourism management.	Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	4.5F or 9P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Government and International Relations		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of International Business		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of International Tourism and Hotel Management		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Business/Bachelor of Laws/Bachelor of Commerce		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	6.5F or 13P	A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management		Business and Tourism	Mt Gravatt, Gold Coast	1F or 2P	A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management/Bachelor of Business	Business: Asian business; employment relations; entrepreneurship and self employment; event management; finance; financial planning; human resource management; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable enterprise (Nathan only); tourism management.	Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management/Bachelor of Commerce	Commerce - Nathan/Gold Coast: accounting; economics; finance; financial planning.	Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of International Tourism and Hotel Management/Bachelor of Government and International Relations		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management/Bachelor of International Business		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management		Business and Tourism	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management / Bachelor of Advanced Business (Honours)	Accounting (Extended); Asian Business (Extended); Asian Engagement; Behavioural Science; Business Analytics; Economics; Employment Relations; Event Management; Finance; Financial Planning (Extended); Government and International Relations; Human Resource Management; Innovation and Entrepreneurship; International Business (Extended); Logistics and Supply Chain Management; Management Marketing; Real Estate and Property Development; Sport Management; Sustainable Business; Taxation; Tourism Management	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan		A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management / Bachelor of Advanced Government and International Relations (Honours)	International Relations; Politics and Public Policy; Asian Engagement; Chinese Language; Economics; French Language*; German Language*; Indonesian Language*; International Business (Extended); Islam-West Relations; Japanese Language; Korean Language*; Spanish Language	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan		A: English (Units 3 & 4, C)
Diploma of International Tourism and Hotel Management / Bachelor of Advanced International Tourism and Hotel Management (Honours)	Asian Engagement; Behavioural Science; Business Analytics; Economics; Employment Relations; Event Management; Government and International Relations; Human Resource Management; Innovation and Entrepreneurship; Logistics and Supply Chain Management; Management; Marketing; Real Estate and Property; Sport Management	Business and Tourism	Gold Coast, Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan		A: English (Units 3 & 4, C)
Diploma of Design		Creative and Performing Arts	Mt Gravatt, Gold Coast	1F or 2P	A: English (Units 3 & 4, C)
Diploma of Design/Bachelor of Design	Design: graphic and communication design; interior design and environments; product and 3D design; visualisation and immersive design.	Creative and Performing Arts	Mt Gravatt, Griffith University - Gold Coast, Queensland College of Art, South Bank, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Educational Studies	Primary / Secondary	Education	Mt Gravatt	1F or 2P	completion of Year 12 or equivalent A: English (Units 3 & 4, C)
Diploma of Educational Studies/Bachelor of Education	Primary / Secondary	Education	Mt Gravatt	4.5F or 9P	completion of Year 12 or equivalent A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)
Diploma of Engineering		Engineering and Technology	Mt Gravatt, Gold Coast	1F or 2P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Engineering/Bachelor of Engineering (Honours)	Engineering (Hons) - Nathan: civil; electronic; electronic and energy; electronic and UAV; environmental; mechanical; software. Engineering (Hons) - Gold Coast: civil; electrical and electronic; mechanical.	Engineering and Technology	Mt Gravatt, Griffith University - Nathan, Gold Coast	4-4.5F or 8-9P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)
Diploma of Engineering/Bachelor of Engineering (Honours)/Bachelor of Aviation		Engineering and Technology	Mt Gravatt, Gold Coast, Griffith University - Nathan	5.5F or 11P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)
Diploma of Engineering/Bachelor of Engineering Technology in Electronic and Computer Engineering		Engineering and Technology	Mt Gravatt, Griffith University - Nathan	3.5F or 7P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)
Diploma of Engineering/Bachelor of Industrial Design		Engineering and Technology	Griffith University - Gold Coast, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C)
Diploma of Health Care	Nursing	Health and Recreation	Gold Coast	1F or 2P	A: English (Units 3 & 4, C)
Diploma of Health Care/Bachelor of Nursing		Health and Recreation	Griffith University - Gold Coast, Gold Coast	3-3.5F or 6-7P	A: English (Units 3 & 4, C), one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences		Health and Recreation	Gold Coast	1F or 2P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Biomedical Science		Health and Recreation	Griffith University - Gold Coast, Gold Coast	3F or 6P	R: at least one of Biology, Chemistry or Physics A: English (Units 3 & 4, C), one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Exercise Science		Health and Recreation	Griffith University - Gold Coast, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C), one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Health Science		Health and Recreation	Griffith University - Gold Coast, Gold Coast	3F or 6P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Medical Laboratory Science		Health and Recreation	Griffith University - Gold Coast, Gold Coast	4.5F or 9P	A: English (Units 3 & 4, C), Biology (Units 3 & 4, C), Chemistry (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Nutrition and Dietetics		Health and Recreation	Griffith University - Gold Coast, Gold Coast	4F or 8P	A: English (Units 3 and 4, C), One of Biology, Chemistry or Physics (Units 3 and 4, C)
Diploma of Health Sciences/Bachelor of Occupational Therapy		Health and Recreation	Gold Coast, Griffith University - Nathan, Gold Coast	5F or 10P	A: English (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Paramedicine		Health and Recreation	Griffith University - Gold Coast, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Diploma of Health Sciences/Bachelor of Pharmacology and Toxicology		Health and Recreation	Griffith University - Gold Coast, Gold Coast	3-3.5F or 6-7P	A: English (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Health Sciences/ Bachelor of Pharmacy		Health and Recreation	Griffith University - Gold Coast, Gold Coast	5F or 10P	A: English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), One of Biology, Chemistry or Physics (Units 3 and 4, C)
Diploma of Health Sciences/ Bachelor of Physiotherapy		Health and Recreation	Gold Coast, Griffith University - Nathan, Gold Coast	5F or 10P	A: English (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences/ Bachelor of Science		Health and Recreation	Griffith University - Nathan, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C), one of Biology, Chemistry, Physics, General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Health Sciences/ Bachelor of Sport Development		Health and Recreation	Griffith University - Gold Coast, Gold Coast	4F or 8P	A: English (Units 3 & 4, C)
Diploma of Information Technology		Information Technology	Mt Gravatt	1F or 2P	A: English (Units 3 & 4, C)
Diploma of Information Technology/ Bachelor of Information Technology		Information Technology	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Information Technology/ Bachelor of Intelligent Digital Technologies		Information Technology	Mt Gravatt, Griffith University - Nathan, Gold Coast	4F or 8P	A: English (Units 3 & 4, C)
Diploma of Commerce/Bachelor of Laws (Honours)		Law	Mt Gravatt, Gold Coast	4.5F or 9P	completion of Year 12
Diploma of Criminology and Criminal Justice		Law	Mt Gravatt	1F or 2P	A: English (Units 3 & 4, C)
Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice		Law	Mt Gravatt, Griffith University - Mt Gravatt, Gold Coast	3F or 6P	A: English (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Criminology and Criminal Justice/Bachelor of Laws (Honours)		Law	Mt Gravatt, Gold Coast	4.5F or 9P	completion of Year 12
Diploma of Criminology and Criminal Justice/Bachelor of Laws/Bachelor of Criminology and Criminal Justice		Law	Mt Gravatt, Griffith University - Mt Gravatt and Nathan, Gold Coast	5.5F or 11P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science/Bachelor of Laws (Honours)		Law	Mt Gravatt, Gold Coast	4.5F or 9P	completion of Year 12
Diploma of Science		Sciences	Mt Gravatt	1F or 2P	R: at least one of Biology, Chemistry or Physics A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Diploma of Science/Bachelor of Biomedical Science		Sciences	Mt Gravatt, Griffith University - Nathan	3-3.5F or 6-7P	A: English (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Science/Bachelor of Environmental Science	Ecology and conservation; environmental management; soil and water science; urban environments.	Sciences	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C), Mathematical Methods (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Science/Bachelor of Forensic Science	Forensic chemistry; forensic molecular biology.	Sciences	Mt Gravatt, Griffith University - Nathan	3.5F or 7P	A: English (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Science/Bachelor of Marine Science	Coastal management; coastal oceanography; marine chemistry; marine ecology.	Sciences	Mt Gravatt, Griffith University - Gold Coast	4F or 8P	A: English (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Science/Bachelor of Science	Science: applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology.	Sciences	Mt Gravatt, Griffith University - Nathan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Diploma of Science/Bachelor of Science/Bachelor of Data Science	Science: applied mathematics; biochemistry and molecular biology, chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology.	Sciences	Mt Gravatt, Griffith University - Gold Coast, Griffith University - Nathan	4-4.5F or 8-9P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science		Sciences	Gold Coast	1F or 2P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science/Bachelor of Child, Youth and Family Practice		Sciences	Griffith University - Logan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science/Bachelor of Counselling		Sciences	Griffith University - Mt Gravatt, Gold Coast	3.5F or 7P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science/Bachelor of Human Services		Sciences	Griffith University - Logan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science/Bachelor of Psychological Science		Sciences	Griffith University - Mt Gravatt, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)
Diploma of Social and Psychological Science/Bachelor of Social Work		Sciences	Griffith University - Logan, Gold Coast	3F or 6P	A: English (Units 3 & 4, C)

For detailed course information, visit griffithcollege.edu.au/study-options.

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Explanatory notes

1. Online programs are offered wholly online with no on-campus attendance required. Distance ed programs are offered mostly online with some compulsory face-to-face intensive on-campus components. Refer to griffith.edu.au for further information.
2. Accelerated study options – some programs offer accelerated study options, enabling you to complete your program sooner. These options may include studying courses in trimester 3 and/or taking extra courses in trimester 1 and 2 each year.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Architectural Design		Built Environment and Design	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) R: General Mathematics or Mathematical Methods
Bachelor of Construction Management (Honours)		Built Environment and Design	Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: General Mathematics or Mathematical Methods (Units 3 and 4, C)
Bachelor of Urban Planning (Honours)	Environmental planning; transport planning.	Built Environment and Design	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Urban Planning (Honours)/Bachelor of Science	Science: geography (Gold Coast and Nathan); marine biology (Gold Coast); wildlife biology (Gold Coast and Nathan).	Built Environment and Design	Nathan, Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Advanced Business (Honours)	Accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance, financial planning, government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Business and Tourism	Nathan, Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Advanced International Tourism and Hotel Management (Honours)	Hospitality management; tourism management. Second majors: Asian engagement; behavioural science; business analytics; economics; employment relations; event management; government and international relations; human resource management; innovation and entrepreneurship; logistics and supply chain management; management; marketing; real estate and property development; sport management.	Business and Tourism	Nathan, Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Applied Financial Advice		Business and Tourism	Online	2F or 4P	Any General or Applied English subject (Units 3&4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Business	Accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Business and Tourism	Nathan, Gold Coast, Online	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Business/ Bachelor of Data Science	Business: accounting; Asian business; Asian engagement; behavioural science; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Business and Tourism	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Business/ Bachelor of Government and International Relations	Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management. You can also choose not to complete a major, selecting from a range of courses that provide broad knowledge for a career in business management. Government and International Relations: international relations; politics and public policy.	Business and Tourism	Nathan, Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of International Tourism and Hotel Management	Hospitality management; tourism management. Second majors: Asian engagement; behavioural science; business analytics; economics; employment relations; event management; government and international relations; human resource management; innovation and entrepreneurship; logistics and supply chain management; management; marketing; real estate and property development; sport management.	Business and Tourism	Nathan, Gold Coast, Online	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of International Tourism and Hotel Management/Bachelor of Business	Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation. You can also choose not to complete a major, selecting from a range of courses that provide broad knowledge for a career in business management. International tourism and hotel management: hospitality management; tourism management.	Business and Tourism	Nathan, Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Acting		Creative and Performing Arts	South Bank	3F	audition, interview A: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Animation	Animating; art direction; technical direction.	Creative and Performing Arts	South Bank	3F or 6P	Any General or Applied English subject (Units 3&4, C), portfolio, interview
Bachelor of Contemporary Australian Indigenous Art	Indigenous studio practice. Optional second visual arts majors: painting, photography, sculpture.	Creative and Performing Arts	South Bank	3F or 6P	portfolio, interview A: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Design	Immersive design, interaction design, interior and spatial design, product design, visual communication design.	Creative and Performing Arts	South Bank	3F or 6P	Any General or Applied English subject (Units 3&4, C), portfolio
Bachelor of Design/Bachelor of Business	Design: visual communication design, interior and spatial design, product design, immersive design, interaction design. Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Creative and Performing Arts	Nathan, Gold Coast, South Bank	4F or 8P	Any General or Applied English subject (Units 3&4, C), portfolio
Bachelor of Film and Screen Media Production		Creative and Performing Arts	South Bank	3F or 6P	Any General or Applied English subject (Units 3&4, C), portfolio, interview
Bachelor of Games Design	Animating; art direction; computer generated imagery (CGI); player experience.	Creative and Performing Arts	South Bank	3F or 6P	Any General or Applied English subject (Units 3&4, C), portfolio, interview
Bachelor of Music	Composition; creative music technology; education preparation (classroom); education preparation (instrumental); music studies; performance; popular music.	Creative and Performing Arts	South Bank	3F	audition, interview A: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Musical Theatre		Creative and Performing Arts	South Bank	3F	audition, interview A: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Visual Arts	Painting, photography, sculpture.	Creative and Performing Arts	South Bank	3F or 6P	Any General or Applied English subject (Units 3&4, C), portfolio
Bachelor of Visual Arts/Bachelor of Business	Visual Arts: painting; photography; sculpture. Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Creative and Performing Arts	South Bank, Nathan	4F or 8P	Any General or Applied English subject (Units 3&4, C), portfolio

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Education	Primary majors: early childhood education (Logan, Online); health and physical education (Gold Coast); special needs education (Mt Gravatt, Online). Primary minors: English education (Mt Gravatt, Gold Coast, Logan, Online); mathematics education (Mt Gravatt, Gold Coast, Online); science education (Mt Gravatt, Gold Coast). Secondary majors: learning support (Mt Gravatt, Online).	Education	Logan, Gold Coast, Mt Gravatt	3.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, for primary education: students wanting to select primary education from year 2 must also have completed a General science subject (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Secondary education: It is recommended that students select teaching areas that they have successfully studied in their senior schooling. In particular, for the mathematics teaching area – Mathematical Methods or Specialist Mathematics and for chemistry, physics or biology teaching areas – Chemistry, Physics or Biology respectively.
Bachelor of Aviation	Note: Students study over three trimesters each year, completing the three year program in two years.	Engineering and Technology	Nathan	2F	Any General or Applied English subject (Units 3&4, C) R: Biology or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Aviation Management		Engineering and Technology	Nathan	2F	Any General or Applied English subject (Units 3&4, C) A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Aviation/Bachelor of Information Technology	Information technology: information systems; networks and security; software development.	Engineering and Technology	Nathan	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: Biology or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Engineering (Honours)	Civil engineering (Gold Coast, Nathan); electrical and electronic engineering (Gold Coast); electronic engineering (Nathan); electronic and energy engineering (Nathan); electronic and UAV engineering (Nathan); environmental engineering (Nathan); mechanical engineering (Gold Coast, Nathan); mechatronics (Nathan); software engineering (Gold Coast, Nathan). For software engineering, refer to B Software Engineering (Honours).	Engineering and Technology	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Aviation	Engineering: electronic engineering; mechanical engineering.	Engineering and Technology	Nathan	4F	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Business	Engineering: civil engineering; electrical and electronic engineering (Gold Coast); electronic engineering (Nathan); environmental engineering (Nathan); mechanical engineering. Business: Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; government and international relations; human resource management; innovation and entrepreneurship; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Engineering and Technology	Nathan, Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Computer Science	Engineering: civil engineering; electrical and electronic engineering; mechanical engineering. Computer science: data science and artificial intelligence; software development.	Engineering and Technology	Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Data Science	Engineering: civil engineering; electrical and electronic engineering (Gold Coast); electronic engineering (Nathan); environmental engineering (Nathan); mechanical engineering; software engineering.	Engineering and Technology	Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Engineering (Honours)/Bachelor of Environmental Science	Engineering: civil engineering; electrical and electronic engineering (Gold Coast); electronic engineering (Nathan); environmental engineering (Nathan); mechanical engineering. Environmental science: ecology and conservation; environmental management; soil and water science; urban environments.	Engineering and Technology	Nathan, Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Industrial Design	Engineering: mechanical engineering.	Engineering and Technology	Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Information Technology	Engineering: civil engineering; electrical and electronic engineering (Gold Coast); electronic engineering (Nathan); environmental engineering (Nathan); mechanical engineering. Information technology: information systems; networks and security.	Engineering and Technology	Nathan, Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/Bachelor of Science	Engineering: civil engineering; electrical and electronic engineering (Gold Coast); electronic engineering (Nathan); environmental engineering (Nathan); mechanical engineering. Science: applied mathematics; physics.	Engineering and Technology	Nathan, Gold Coast	5F or 10P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 and 4, C)
Bachelor of Industrial Design		Engineering and Technology	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Software Engineering (Honours)	Software engineering. For other engineering majors, refer to B Engineering (Honours)	Engineering and Technology	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Physics, Chemistry or Specialist Mathematics A: Mathematical Methods (Units 3 & 4, C)
Bachelor of Biomedical Science		Health and Recreation	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Child, Youth and Family Practice		Health and Recreation	Logan, Distance ed	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Clinical Exercise Physiology		Health and Recreation	Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Counselling		Health and Recreation	Gold Coast, Mt Gravatt	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Dental Health Science		Health and Recreation	Gold Coast	3F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mini Multi Interview (MMI), UCAT ANZ A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Dental Hygiene		Health and Recreation	Gold Coast	3F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Dental Technology		Health and Recreation	Gold Coast	3F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Dental Technology/Bachelor of Dental Prosthetics		Health and Recreation	Gold Coast	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) A: one of Biology, Chemistry or Mathematical Methods (Units 3 & 4, C)
Bachelor of Exercise Science		Health and Recreation	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Exercise Science/ Bachelor of Business	Business: sport management.	Health and Recreation	Gold Coast	4.5F or 9P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Exercise Science/ Bachelor of Psychological Science		Health and Recreation	Gold Coast	4.5F or 9P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Health Science	Communication and media; environmental health; environmental toxicology, information technology. Non-major options also available.	Health and Recreation	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Human Services		Health and Recreation	Logan, Gold Coast, Distance ed	2-3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Human Services/ Bachelor of Criminology and Criminal Justice		Health and Recreation	Logan, Gold Coast, Distance ed, Mt Gravatt	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Medical Laboratory Science		Health and Recreation	Gold Coast	4F	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Medical Science		Health and Recreation	Nathan, Gold Coast	2F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), completion of Year 12 no more than three (3) years before application A: Mathematical Methods (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Midwifery		Health and Recreation	Logan	3F or 2P & 2F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Nursing		Health and Recreation	Nathan, Logan, Gold Coast	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Nursing/Graduate Certificate in Paediatric Nursing		Health and Recreation	Nathan	3F & 1P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Nutrition and Dietetics		Health and Recreation	Gold Coast	4F or 4P & 2F	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry or Mathematical Methods (Units 3 & 4, C)
Bachelor of Occupational Therapy (Honours)		Health and Recreation	Nathan, Gold Coast	4F or 4P & 2F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), one of Biology, Chemistry, Physics or Psychology (Units 3 and 4, C)
Bachelor of Paramedicine		Health and Recreation	Gold Coast	3F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), one of Biology, Chemistry, Physics, Psychology or Mathematical Methods (Units 3 and 4, C)
Bachelor of Pharmacology and Toxicology	Pre-clinical; pharmaceutical industry. A no-major option is also available.	Health and Recreation	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Pharmacy		Health and Recreation	Gold Coast	4F	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Physiotherapy		Health and Recreation	Nathan, Gold Coast	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) A: Mathematical Methods (Units 3 & 4, C), one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Psychological Science		Health and Recreation	Gold Coast, Mt Gravatt	3F or 6P	Any General or Applied English subject (Units 3&4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Psychological Science/Bachelor of Business	Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Health and Recreation	Nathan, Gold Coast, Mt Gravatt	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Psychological Science/Bachelor of Criminology and Criminal Justice		Health and Recreation	Gold Coast, Mt Gravatt	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Psychological Science/Master of Mental Health Practice		Health and Recreation	Gold Coast, Mt Gravatt	4F	Any General or Applied English subject (Units 3&4, C)
Bachelor of Psychological Science/Master of Rehabilitation Counselling		Health and Recreation	Gold Coast, Mt Gravatt	4F	Any General or Applied English subject (Units 3&4, C)
Bachelor of Psychology (Honours)	Minors: clinical and counselling; development and community; health and sport/exercise; organisational; psychological science.	Health and Recreation	Gold Coast, Mt Gravatt	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Public Health		Health and Recreation	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Sport Development		Health and Recreation	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics, General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Sport Development/Bachelor of Business	Business: sport management.	Health and Recreation	Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) A: one of Biology, Chemistry, Physics, General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Advanced Government and International Relations (Honours)	International relations; politics and public policy. Second majors: Asian engagement; economics; international business; Islam–West relations; Languages: Chinese; French*; German*; Indonesian*; Italian; Japanese; Korean*; Spanish. *Via cross-institutional study at The University of Queensland (Nathan campus only).	Humanities and Social Sciences	Nathan, Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Arts	Creative writing; criminal justice; drama; history; Indigenous studies; Islam–West relations; journalism; language, culture and society; languages (Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Modern Greek#, Spanish); literary studies; popular culture; psychology; security and international studies; sociology; social justice; strategic communication. *Via cross-institutional study with The University of Queensland. #Online via cross-institutional study with Flinders University, South Australia.	Humanities and Social Sciences	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Arts/Bachelor of Business	Arts: creative writing; criminal justice; drama; history; Indigenous studies; Islam-West relations; journalism; language, culture and society; languages (Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Modern Greek#, Spanish); literary studies; popular culture; psychology; sociology; social justice; strategic communication. *Via cross-institutional study with The University of Queensland at the Nathan campus only. #Online via cross-institutional study with Flinders University, South Australia. Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Humanities and Social Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Communication and Journalism		Humanities and Social Sciences	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Communication and Journalism/Bachelor of Business	Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Humanities and Social Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Communication and Journalism/Bachelor of Government and International Relations	Government and international relations: international relations; politics and public policy.	Humanities and Social Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Communication and Journalism/Bachelor of Science	Science: applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan); geography; marine biology (Gold Coast); microbiology (Nathan); physics; wildlife biology.	Humanities and Social Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Government and International Relations	International relations; politics and public policy. Second majors: Asian engagement; economics; international business; Islam-West relations; Languages: Chinese; French*; German*; Indonesian*; Italian; Japanese; Korean*; Spanish. *Via cross-institutional study at The University of Queensland (available to Nathan students only).	Humanities and Social Sciences	Nathan, Gold Coast, Online	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Government and International Relations/Bachelor of Criminology and Criminal Justice	Government & International Relations: International relations; politics and public policy.	Humanities and Social Sciences	Nathan, Mt Gravatt, Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Languages and Linguistics	Chinese; French*; German*; Indonesian*; Italian; Japanese; Korean*; linguistics; Modern Greek^; Spanish. Notes: * via cross-institutional study with The University of Queensland; ^ online via cross-institutional study with Flinders University.	Humanities and Social Sciences	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Social Science	Economics; environmental sustainability; global security threats; media, communication and social change; politics in Asia; social justice.	Humanities and Social Sciences	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Social Work		Humanities and Social Sciences	Logan, Gold Coast, Distance ed	4F or 8P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Advanced Computer Science (Honours)	Data science and artificial intelligence; software development.	Information Technology	Gold Coast, Online	4F or 8P	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods (Units 3 & 4, C)
Bachelor of Computer Science	Data science and artificial intelligence; software development.	Information Technology	Gold Coast, Online	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods (Units 3 & 4, C)
Bachelor of Information Technology	Information systems; networks and security; software development.	Information Technology	Nathan, Gold Coast, Online	3F or 6P	A: English, English as an Additional Language, Literate or English & Literature Extension (Units 3 & 4, C), General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Information Technology/Bachelor of Business	Information technology: information systems; networks and security; software development. Business: Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; government and international relations; human resource management; innovation and entrepreneurship; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Information Technology	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Intelligent Digital Technologies	Internet of things (IoT) and robotics; programming for visualisation and entertainment.	Information Technology	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) A: Mathematical Methods (Units 3 & 4, C)
Bachelor of Criminology and Criminal Justice		Law	Gold Coast, Mt Gravatt, Online	3F or 6P	Any General or Applied English subject (Units 3&4, C)
Bachelor of Criminology and Criminal Justice/Bachelor of Information Technology	Information technology: information systems; networks and security; software design. Students can also choose a 'no major' option.	Law	Nathan, Gold Coast, Mt Gravatt	4F or 8P	Any General or Applied English subject (Units 3&4, C) A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Laws (Honours)		Law	Nathan, Gold Coast	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws (Honours)/Bachelor of Arts	Arts: creative writing; criminal justice; drama; Indigenous studies; Islam-West relations; journalism; language, culture and society; languages (Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Modern Greek#, Spanish); literary studies; popular culture; psychology; security and international studies; sociology; social justice; strategic communication. *Via cross-institutional study with The University of Queensland. #Online via cross-institutional study with Flinders University, South Australia.	Law	Nathan, Gold Coast	5.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Laws (Honours)/ Bachelor of Business	Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Law	Nathan, Gold Coast	5.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws (Honours)/ Bachelor of Criminology and Criminal Justice		Law	Nathan, Gold Coast, Mt Gravatt	5.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws (Honours)/ Bachelor of Environmental Science		Law	Nathan, Gold Coast	5.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Laws (Honours)/ Bachelor of Government and International Relations	Government and international relations: international relations; politics and public policy.	Law	Nathan, Gold Coast	5.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws (Honours)/ Bachelor of Psychological Science		Law	Nathan, Gold Coast, Mt Gravatt	5.5F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Environmental Science	Ecology and conservation; environmental management; soil and water science; urban environments.	Primary Industries and Environment	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Environmental Science/Bachelor of Business	Environmental science: ecology and conservation; environmental management; soil and water science; urban environments. Business: accounting; Asian business; Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; financial planning; government and international relations; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Primary Industries and Environment	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Environmental Science/Bachelor of Data Science	Environmental science: ecology and conservation; environmental management; soil and water science; urban environments.	Primary Industries and Environment	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry, Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Advanced Science (Honours)	Applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology.	Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Forensic Science	Forensic chemistry; forensic molecular biology.	Sciences	Nathan	3F or 6P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: Mathematical Methods (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Forensic Science/ Bachelor of Criminology and Criminal Justice	Forensic chemistry; forensic molecular biology.	Sciences	Nathan, Mt Gravatt	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: Mathematical Methods (Units 3 & 4, C)
Bachelor of Marine Science	Coastal management; marine chemistry and biotechnology; marine ecology.	Sciences	Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Science	Applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology.	Sciences	Nathan, Gold Coast	3F or 6P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Science/Bachelor of Arts	Science: applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences; geography; marine biology; microbiology; physics; wildlife biology. Arts: creative writing; criminal justice; drama; history; Indigenous studies; Islam–West relations; journalism; language, culture and society; languages; literary studies; popular culture; psychology; security and international studies; sociology; social justice; strategic communication.	Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Science/Bachelor of Business	Science: applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology. Business: Asian engagement; behavioural science; business analytics; economics; employment relations; event management; finance; government and international relations; human resource management; innovation and entrepreneurship; logistics and supply chain management; management; marketing; real estate and property development; sport management; sustainable business; taxation; tourism management.	Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Science/Bachelor of Data Science	Science: applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology.	Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)
Bachelor of Science/Bachelor of Information Technology	Science: applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences (Nathan only); geography; marine biology (Gold Coast only); microbiology (Nathan only); physics; wildlife biology. Information technology: information systems; networks and security; software development.	Sciences	Nathan, Gold Coast	4F or 8P	Any General or Applied English subject (Units 3&4, C) R: one of Biology, Chemistry or Physics A: General Mathematics or Mathematical Methods (Units 3 & 4, C)

For detailed course information, visit griffith.edu.au/study.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Planning		Built Environment and Design	Townsville, Cairns	4F or 8P	English (Units 3 and 4, C)
Bachelor of Business	Townsville: business intelligence and information systems; hospitality and tourism management; human resources management; management; marketing for the digital age; sports and events management. Cairns: business intelligence and information systems; hospitality and tourism management; human resources management; management; sports and event management. Brisbane: business intelligence and information systems; hospitality and tourism management; international business; management. Online: business intelligence and information systems; hospitality and tourism management; human resources management; international business; management; marketing for the digital age; sports and events management.	Business and Tourism	Townsville, Cairns, Brisbane, Distance ed	3F or 6P, 3X or 6X	English (Units 3 and 4, C) R: Mathematical Methods (Units 3 and 4, C)
Bachelor of Business/Bachelor of Psychological Science	Townsville: human resources management; management; marketing for the digital age.	Business and Tourism	Townsville	4F or 8P	English (Units 3 and 4, C) R: Mathematical Methods
Bachelor of Commerce	Townsville: accounting; economics; financial management. Cairns: accounting. Brisbane: accounting. External: accounting; banking and finance; economics; financial management.	Business and Tourism	Townsville, Cairns, Brisbane, Distance ed	3F or 6P, 3X or 6X	English (Units 3 and 4, C) R: Mathematical Methods (Units 3 & 4, C)
Bachelor of Tourism, Hospitality and Events		Business and Tourism	Brisbane	3F or 6P	English (Units 3 and 4, C) R: Mathematical Methods (Units 3 and 4, C)
Diploma of Higher Education (Business Studies)		Business and Tourism	Townsville, Cairns, Distance ed	1F or 2P, 1X or 2X	
Diploma of Higher Education (Business)		Business and Tourism	Townsville, Cairns, Distance ed	1F or 2P, 1X or 2X	English (Units 3 and 4, C) R: Mathematical Methods (Units 3 and 4, C)
Bachelor of Education (Early Childhood Education)		Education	Townsville, Cairns, Distance ed	4F or 8P, 5.25X	English (Units 3 and 4, C), at least one of General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Education (Primary)	Specialisations: Townsville: English/literacy; mathematics/numeracy; science; technologies; health and physical education. Cairns: English/literacy; mathematics/numeracy; science; technologies. Online: English/literacy; mathematics/numeracy; science; technologies; health and physical education.	Education	Townsville, Cairns, Distance ed	4F or 8P, 5.25X	English (Units 3 and 4, C), at least one of General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C)
Bachelor of Education (Secondary)	Note: Not all teaching areas are available at Cairns.	Education	Townsville, Cairns	4F or 8P	English (Units 3 and 4, C), at least one of General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Education Primary - RATEP		Education	Distance ed	4X or 8X	English (Units 3 and 4, C), at least one of General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C)
Diploma of Higher Education (Education)		Education	Townsville, Cairns, Distance ed	1F or 2P, 1X or 2X	
Diploma of Higher Education (General Studies)		Education	Townsville, Cairns, Distance ed	1F or 2P, 1X or 2X	
Bachelor of Engineering (Honours)	Townsville: chemical; civil; electrical and electronic; mechanical; Cairns: electrical and electronic; electronic systems and the internet of things.	Engineering and Technology	Townsville, Cairns	4F or 8P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/ Bachelor of Information Technology	Refer to B Engineering (Hons).	Engineering and Technology	Townsville, Cairns	5F or 10P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Engineering (Honours)/ Bachelor of Science	Engineering: refer to B Engineering (Hons); Science: Refer to B Science entries for additional pre-requisites and recommended study for individual majors. Not all majors are available at all campuses.	Engineering and Technology	Townsville, Cairns	5F or 10P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Refer to B Science entries for additional pre-requisites and recommended study for individual majors.
Bachelor of Technology and Innovation	Data science; information technology	Engineering and Technology	Townsville, Cairns	3F or 6P	English (Units 3 and 4, C)
Diploma of Higher Education (Engineering and Applied Science)		Engineering and Technology	Townsville, Cairns	1F or 2P	R: Mathematical Methods (Units 3 and 4, C)
Bachelor of Biomedical Sciences	Medicinal and pharmaceutical sciences; microbiology and immunology; molecular and cell biology; physiology and pharmacology.	Health and Recreation	Townsville	3F or 6P, 3.5F for mid-year entry	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: At least one of Biology, Health, Physical Education or Physics
Bachelor of Clinical Sciences (Honours)		Health and Recreation	Townsville	4F or 8P	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: At least one of Biology, Health, Physical Education or Physics (Units 3 and 4, C)
Bachelor of Dental Surgery		Health and Recreation	Cairns	5F or 7P	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), JCU Application Form R: Biology
Bachelor of Medical Laboratory Science (Honours)		Health and Recreation	Townsville	4F or 8P	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: At least one of Biology, Physical Education, Health or Physics
Bachelor of Medicine, Bachelor of Surgery		Health and Recreation	Townsville	6F	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), JCU Application Form






Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Nursing Science - Pre-Registration		Health and Recreation	Mt Isa, Townsville, Mackay, Cairns, Flexible delivery	3F or 6P, 3.5F for mid-year entry, 3FL or 6FL	English (Units 3 and 4, C) R: Biology, Chemistry, and one of General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Nursing Science/ Bachelor of Midwifery		Health and Recreation	Townsville	4F or 5P	English (Units 3 and 4, C) R: Biology, Chemistry, and one of General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Occupational Therapy (Honours)		Health and Recreation	Townsville	4F or 6P, 4.5F for mid-year entry	English (Units 3 and 4, C), one of Biology, Chemistry, Physics, Physical Education, Psychology or Health (Units 3 and 4, C)
Bachelor of Pharmacy (Honours)		Health and Recreation	Townsville, Mackay, Cairns	4F or 6P, 4.5F for mid-year entry	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Physiotherapy		Health and Recreation	Townsville	4F	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), one of Biology, Chemistry, Physics, Physical Education, Psychology or Health (Units 3 and 4, C)
Bachelor of Psychological Science		Health and Recreation	Townsville	3F or 6P	English (Units 3 and 4, C)
Bachelor of Speech Pathology (Honours)		Health and Recreation	Townsville	4F or 6P	English (Units 3 and 4, C), one of Biology, Chemistry, Physics, Psychology or Health (Units 3 and 4, C)
Bachelor of Sport and Exercise Science		Health and Recreation	Townsville	3F or 6P, 3.5F for mid-year entry	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: At least one of Biology, Chemistry, Physics, Physical Education, Health or Psychology
Bachelor of Sport and Exercise Science/Bachelor of Psychological Science		Health and Recreation	Townsville	5F or 10P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: At least one of Biology, Chemistry, Physics, Physical Education, Health or Psychology
Diploma of Higher Education (Dentistry) Indigenous Pathway		Health and Recreation	Cairns	1F or 2P	JCU Application Form
Diploma of Higher Education (Health)		Health and Recreation	Townsville, Cairns	1F or 2P	
Bachelor of Arts	Townsville: anthropology; archaeology; criminology; design and creative arts; English; history; human geography; human services; indigenous studies; multimedia journalism and writing; politics and international relations; psychology studies; sociology. Cairns: anthropology; archaeology; design and creative arts; English; history; human geography; human services; indigenous studies; language and linguistics; politics and international relations; sociology. Online: criminology; English; history; language and linguistics; politics and international relations; sociology; design and creative arts.	Humanities and Social Sciences	Townsville, Cairns, Distance ed	3F or 6P, 3X or 6X	English (Units 3 and 4, C)
Bachelor of Arts/Bachelor of Business	Refer to B Arts for details of Arts majors. Refer to B Business for details of Business majors.	Humanities and Social Sciences	Townsville, Cairns, Distance ed	4F or 8P, 4X or 8X	English (Units 3 and 4, C) R: Mathematical Methods (Units 3 and 4, C)
Bachelor of Arts/Bachelor of Science	Refer to B Arts and B Science. Students cannot take the B Science physics major.	Humanities and Social Sciences	Townsville, Cairns	4F or 8P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Students considering majors in Chemistry or Molecular and Cell Biology must have Chemistry as a pre-requisite.
Bachelor of Social Work		Humanities and Social Sciences	Townsville, Cairns, Brisbane, Flexible delivery	4F or 8P	English (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Higher Education (Social Work)		Humanities and Social Sciences	Townsville, Cairns	1F or 2P, 1X or 2X	
Diploma of Higher Education (Society and Culture)		Humanities and Social Sciences	Townsville, Cairns, Distance ed	1F or 2P, 1X or 2X	
Bachelor of Information Technology		Information Technology	Townsville, Cairns, Brisbane, Distance ed	3F or 6P, 3X or 6X	English (Units 3 and 4, C) R: Mathematical Methods (Units 3 & 4, C)
Diploma of Higher Education (Information Technology)		Information Technology	Townsville, Cairns, Distance ed	1F or 2P, 1X or 2X	
Bachelor of Arts/Bachelor of Laws	Refer to B Arts.	Law	Townsville, Cairns, Distance ed	5F or 10P, 5X or 10X	English (Units 3 and 4, C)
Bachelor of Business/Bachelor of Laws	Townsville: business intelligence and information systems; human resources management; management; marketing for the digital age; sports and events management. Cairns: business intelligence and information systems; human resources management; management. Online: business intelligence and information systems; hospitality and tourism management; human resources management; international business; management; marketing for the digital age; sports and events management	Law	Townsville, Cairns, Distance ed	5F or 10P, 5X or 10X	English (Units 3 and 4, C)
Bachelor of Laws		Law	Townsville, Cairns, Distance ed	3F or 6P, 3X or 6X	English (Units 3 and 4, C)
Bachelor of Science/Bachelor of Laws	Refer to B Science. Students cannot take the B Science physics major.	Law	Townsville, Cairns	5F or 10P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Students considering Science majors in Chemistry or Molecular and Cell Biology must have Chemistry (Units 3 & 4, C)
Bachelor of Advanced Science	Townsville: advanced molecular and cell biology; aquaculture science and technology; chemistry; data science; earth science; marine biology; mathematics; physics; zoology and ecology. Cairns: data science; earth science; zoology and ecology. Aquaculture science and technology, and marine biology are available in first year only at Cairns, students continue studies at Townsville.	Sciences	Townsville, Cairns	3F or 6P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: At least one of Biology, Chemistry, Physics or Specialist Mathematics (Units 3 & 4, C).
Bachelor of Business and Environmental Science	Aquaculture.	Sciences	Townsville	3F or 6P	A: English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Environmental Science and Management	Townsville: biodiversity assessment and management; environmental practice; land and water management. Cairns: biodiversity assessment and management; environmental practice; land and water management.	Sciences	Townsville, Cairns	3F or 6P	A: English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: At least one of Biology, Chemistry, Earth and Environmental Science, Geography, Marine Science, Physics or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Geology		Sciences	Townsville, Cairns	3F or 6P	A: English (Units 3 and 4, C) R: At least one of Biology, Chemistry, Earth and Environmental Science, Geography, Marine Science, Mathematical Methods, Physics or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Marine Science		Sciences	Townsville	3F or 6P	A: English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), Chemistry (Units 3 and 4, C) R: At least one of Biology, Earth and Environmental Science, Geography, Marine Science, Physics or Specialist Mathematics (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Science	Townsville: aquaculture science and technology; chemistry; data science; earth science; marine biology; mathematics; molecular and cell biology; physics; zoology and ecology. Cairns: data science; earth science; zoology and ecology. The first year of aquaculture science and technology, marine biology and mathematics can be studied at Cairns, students continue their studies at Townsville.	Sciences	Townsville, Cairns	3F or 6P	A: English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: At least one of Biology, Chemistry, Earth and Environmental Science, Geography, Marine Science, Physics or Specialist Mathematics (Units 3 & 4, C).
Bachelor of Veterinary Science (Honours)		Sciences	Townsville	5F	English (Units 3 and 4, C), Chemistry (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), JCU Application Form R: Biology (Units 3 and 4, C)
Diploma of Higher Education (Science)		Sciences	Townsville, Cairns	1F or 2P	

For detailed course information, visit jcu.edu.au/courses-and-study.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below. Note for Queensland University of Technology courses:

1. Accelerated study options – some courses offer accelerated study options, enabling you to complete your course faster. These options may include studying a summer semester and/or taking extra subjects in semester 1 and 2 each year.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Design	Architecture; interior architecture; landscape architecture.	Built Environment and Design	Gardens Point	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Design - International	Refer to Bachelor of Design	Built Environment and Design	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Design/Bachelor of Engineering (Honours)	Design: Architecture; interior architecture; landscape architecture. Engineering: Refer to Bachelor of Engineering (Honours).	Built Environment and Design	Gardens Point	5 to 5.5F or 9P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Design/Bachelor of Property Economics	Architecture; interior architecture.	Built Environment and Design	Gardens Point	4 to 4.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Design/Bachelor of Science	Design: Landscape architecture. Science: Refer to Bachelor of Science.	Built Environment and Design	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Design/Bachelor of Urban Development (Honours)	Architecture/construction management; interior architecture/construction management; landscape architecture/urban and regional planning.	Built Environment and Design	Gardens Point	5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for construction management major - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Urban Development (Honours)	Construction management; quantity surveying and cost engineering.	Built Environment and Design	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Urban Development (Honours)	Urban and regional planning	Built Environment and Design	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Urban Development (Honours)/Bachelor of Science	Urban and regional planning/ environmental science	Built Environment and Design	Gardens Point	5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business	Accounting; advertising; behavioural economics; economics; entrepreneurship and innovation; finance; financial planning; human resource management; international business; management; marketing; public relations.	Business and Tourism	Gardens Point, Online	3F, 6P, or 3-60L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business (Dean's Scholars)	Refer to Bachelor of Business	Business and Tourism	Gardens Point, Online	3F or 30L	must be a Year 12 student or a student returning from a gap year who completed their Year 12 education in Australia A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business - International	Refer to Bachelor of Business	Business and Tourism	Gardens Point, Online	4F, 8P, or 4-80L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Communication	Business: refer to Bachelor of Business. Communication: digital media; entertainment industries; journalism; professional communication.	Business and Tourism	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accountancy, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Creative Industries	Refer to Bachelor of Business and Bachelor of Creative Industries	Business and Tourism	Gardens Point, Kelvin Grove, Online	4F or 40L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accountancy, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Data Science	Refer to Bachelor of Business	Business and Tourism	Gardens Point, Online	4F, 8P, or 4-8 OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Design	Refer to Bachelor of Business and Bachelor of Design	Business and Tourism	Gardens Point, Kelvin Grove	4 to 4.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accountancy, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Engineering (Honours)	Refer to Bachelor of Business and Bachelor of Engineering (Honours)	Business and Tourism	Gardens Point	5F or 9P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Business/Bachelor of Fine Arts	Business: refer to Bachelor of Business. Fine Arts: animation; creative writing; drama; film, screen and new media; visual arts.	Business and Tourism	Gardens Point, Kelvin Grove	4F	for visual arts major - successful portfolio and interview A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Games and Interactive Environments	Refer to Bachelor of Business and Bachelor of Games and Interactive Environments	Business and Tourism	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Information Technology	Refer to Bachelor of Business and Bachelor of Information Technology	Business and Tourism	Gardens Point, Online	4F or 4OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Justice	Refer to Bachelor of Business and Bachelor of Justice	Business and Tourism	Gardens Point, Kelvin Grove, Online	4F, 8P, or 4-8OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Laws (Honours)	Refer to Bachelor of Business	Business and Tourism	Gardens Point, Online	5.5F or 5.5OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Business/Bachelor of Mathematics	Refer to Bachelor of Business and Bachelor of Mathematics	Business and Tourism	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Property Economics		Business and Tourism	Gardens Point, Online	3F or 3OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Property Economics/Bachelor of Business	Refer to Bachelor of Business	Business and Tourism	Gardens Point, Online	4F or 4OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Property Economics/Bachelor of Laws (Honours)		Business and Tourism	Gardens Point, Online	5.5F or 5.5OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Diploma in Business		Business and Tourism	Kelvin Grove	1F or 2P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Diploma in Entrepreneurship		Business and Tourism	Kelvin Grove	1F or 2P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Diploma in Esports		Business and Tourism	Kelvin Grove	1F or 2P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Communication	Advertising and public relations; digital media; entertainment industries; journalism; professional communication.	Creative and Performing Arts	Kelvin Grove	3F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Data Science	Digital media; entertainment industries; journalism; professional communication.	Creative and Performing Arts	Gardens Point, Kelvin Grove	4F or 8P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Information Technology	Communication: Digital media. Information Technology: Refer to Bachelor of Information Technology.	Creative and Performing Arts	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Justice	Communication: Digital media; journalism; professional communication. Justice: Refer to Bachelor of Justice.	Creative and Performing Arts	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Laws (Honours)	Digital media; entertainment industries; journalism.	Creative and Performing Arts	Gardens Point, Kelvin Grove	5.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Nutrition Science	Professional communication	Creative and Performing Arts	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Public Health	Professional communication	Creative and Performing Arts	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Communication/ Bachelor of Science	Communication: Journalism; professional communication. Science: Refer to Bachelor of Science.	Creative and Performing Arts	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Creative Industries	Creative and professional writing; drama and performance; entertainment; fashion communication; interactive and visual design; media and communication; music and sound; screen content production.	Creative and Performing Arts	Kelvin Grove, Online	3F or 30L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Creative Industries/ Bachelor of Data Science	Refer to Bachelor of Creative Industries	Creative and Performing Arts	Gardens Point, Kelvin Grove, Online	4F, 8P, or 4-80L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Creative Industries/ Bachelor of Human Services	Refer to Bachelor of Creative Industries.	Creative and Performing Arts	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Creative Industries/ Bachelor of Information Technology	Refer to Bachelor of Creative Industries and Bachelor of Information Technology.	Creative and Performing Arts	Gardens Point, Kelvin Grove, Online	4F or 40L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Creative Industries/ Bachelor of Laws (Honours)	Refer to Bachelor of Creative Industries	Creative and Performing Arts	Gardens Point, Kelvin Grove, Online	5.5F or 5.50L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Design	Fashion; industrial design; interaction design; visual communication.	Creative and Performing Arts	Gardens Point, Kelvin Grove	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Design - International	Refer to Bachelor of Design	Creative and Performing Arts	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Design/Bachelor of Engineering (Honours)	Design: industrial design. Engineering: refer to Bachelor of Engineering (Honours).	Creative and Performing Arts	Gardens Point	5F or 9P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Design/Bachelor of Information Technology	Design: Interaction design. Information Technology: Refer to Bachelor of Information Technology.	Creative and Performing Arts	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Design/Bachelor of Laws (Honours)	Industrial design	Creative and Performing Arts	Gardens Point	5.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Fine Arts	Acting; animation; creative writing; dance; dance performance; drama; film, screen and new media; music; technical production; visual arts.	Creative and Performing Arts	Kelvin Grove	3F	for acting, dance, dance performance and music majors - audition, for visual arts major - portfolio and interview A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Fine Arts/Bachelor of Laws (Honours)	Creative writing; film, screen and new media.	Creative and Performing Arts	Gardens Point, Kelvin Grove	5.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Education (Early Childhood)		Education	Kelvin Grove, Online	4F, 8P, or 4-8OL	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Education (Primary)		Education	Kelvin Grove, Online	4F, 8P, or 4-8OL	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Education (Secondary)	Biology; chemistry; earth and environmental science; English; geography; health and physical education; history; mathematics; physics.	Education	Kelvin Grove	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Education (Secondary)/Bachelor of Business	Refer to Bachelor of Business. Specialisations: Refer to Bachelor of Education (Secondary).	Education	Gardens Point, Kelvin Grove	4.5F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Education (Secondary)/Bachelor of Fine Arts	Fine Arts: Creative writing; dance; drama; film, screen and new media; music; visuals arts. Specialisations: Education: Refer to Bachelor of Education (Secondary).	Education	Kelvin Grove	4.5F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website. For dance and music majors - audition. For visual arts major - portfolio and interview., English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Education (Secondary)/ Bachelor of Information Technology	Refer to Bachelor of Information Technology . Specialisations: Refer to Bachelor of Education (Secondary)	Education	Gardens Point, Kelvin Grove	4.5F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Engineering (Honours)	Chemical and sustainable process engineering; civil engineering; computer and software systems; electrical and aerospace engineering; electrical engineering; mechanical engineering; mechatronics; medical engineering.	Engineering and Technology	Gardens Point	4F or 8P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Engineering (Honours)/ Bachelor of Information Technology	Refer to Bachelor of Engineering (Honours) and Bachelor of Information Technology	Engineering and Technology	Gardens Point	5F or 9P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Engineering (Honours)/ Bachelor of Mathematics	Refer to Bachelor of Engineering (Honours) and Bachelor of Mathematics	Engineering and Technology	Gardens Point	5F or 9P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Engineering (Honours)/ Bachelor of Science	Refer to Bachelor of Engineering (Honours) and Bachelor of Science	Engineering and Technology	Gardens Point	5F or 9P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Engineering (Honours)/ Master of Robotics and AI	Computer and software systems engineering; electrical engineering; electrical and aerospace engineering; mechatronics engineering.	Engineering and Technology	Gardens Point	5F or 10P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C); Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Diploma in Engineering		Engineering and Technology	Kelvin Grove	1F or 2P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Clinical Exercise Physiology		Health and Recreation	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), at least one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Health Information Management		Health and Recreation	Kelvin Grove	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Human Services/ Bachelor of Public Health		Health and Recreation	Kelvin Grove	4F or 8P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Medical Imaging (Honours)		Health and Recreation	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Physics (Units 3 & 4, C)
Bachelor of Nursing		Health and Recreation	Kelvin Grove	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Nursing/Bachelor of Behavioural Science (Psychology)		Health and Recreation	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Nursing/Bachelor of Public Health		Health and Recreation	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Nutrition Science		Health and Recreation	Kelvin Grove	3F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Nutrition and Dietetics (Honours)		Health and Recreation	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Paramedic Science		Health and Recreation	Kelvin Grove	3F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Pharmacy (Honours)		Health and Recreation	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Podiatry		Health and Recreation	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Public Health		Health and Recreation	Kelvin Grove, Online	3F or 30L	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Radiation Therapy		Health and Recreation	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C), Physics (Units 3 & 4, C)
Bachelor of Sport and Exercise Science		Health and Recreation	Kelvin Grove	3F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C), at least one of Biology, Chemistry or Physics (Units 3 & 4, C)
Bachelor of Vision Science/Master of Optometry		Health and Recreation	Kelvin Grove	5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C), Physics (Units 3 & 4, C)
Undergraduate Certificate (Nursing)		Health and Recreation	Kelvin Grove	0.5F or 1P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Behavioural Science (Psychology)		Humanities and Social Sciences	Kelvin Grove	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Behavioural Science (Psychology)/Bachelor of Business	Refer to Bachelor of Business	Humanities and Social Sciences	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Behavioural Science (Psychology)/Bachelor of Justice	Refer to Bachelor of Justice	Humanities and Social Sciences	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Behavioural Science (Psychology)/Bachelor of Laws (Honours)		Humanities and Social Sciences	Gardens Point, Kelvin Grove	5.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Behavioural Science (Psychology)/Bachelor of Social Work		Humanities and Social Sciences	Kelvin Grove	4.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Human Services		Humanities and Social Sciences	Kelvin Grove	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Human Services/ Bachelor of Business	Refer to Bachelor of Business	Humanities and Social Sciences	Gardens Point, Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), and for accounting, behavioural economics, economics, finance, financial planning, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Human Services/ Bachelor of Justice	Refer to Bachelor of Justice	Humanities and Social Sciences	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Social Work		Humanities and Social Sciences	Kelvin Grove	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Data Science/Bachelor of Laws (Honours)		Information Technology	Gardens Point, Online	5.5F or 5.5OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Data Science/Bachelor of Property Economics		Information Technology	Gardens Point, Online	4F, 8P, or 4-8OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Games and Interactive Environments	Animation; game design; software technologies.	Information Technology	Gardens Point	3F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Games and Interactive Environments/Bachelor of Mathematics	Refer to Bachelor of Games and Interactive Environments and Bachelor of Mathematics.	Information Technology	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Information Technology	Computer science; information systems.	Information Technology	Gardens Point	3F, 6P or 3-6OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Information Technology/ Bachelor of Laws (Honours)	Refer to Bachelor of Information Technology	Information Technology	Gardens Point, Online	5.5F or 5.5OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Information Technology/ Bachelor of Mathematics	Refer to Bachelor of Information Technology and Bachelor of Mathematics	Information Technology	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Diploma in Information Technology		Information Technology	Kelvin Grove	1F or 2P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Justice	Criminology and policing; policy and governance.	Law	Gardens Point, Online	3F, 6P, or 3-6X	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)





Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Justice/Bachelor of Laws (Honours)	Refer to Bachelor of Justice	Law	Gardens Point, Kelvin Grove, Online	5.5F or 5.5OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Laws (Honours)		Law	Gardens Point, Online	4F, 6P, or 4-6OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C)
Bachelor of Biomedical Science	Anatomical sciences; cell and molecular biotechnology; human biochemistry; human physiology; infection and immunity.	Sciences	Gardens Point	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Biology (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Biomedical Science/Bachelor of Business	Refer to Bachelor of Biomedical Science and Bachelor of Business	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Biology (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Biomedical Science/Bachelor of Laws (Honours)	Refer to Bachelor of Biomedical Science	Sciences	Gardens Point	5.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Biology (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Biomedical Science/Bachelor of Mathematics	Refer to Bachelor of Biomedical Science and Bachelor of Mathematics	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Biology (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Biomedical Science/Master of Data Analytics (Biomedical Science)	Refer to Bachelor of Biomedical Science	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Biology (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Data Science		Sciences	Gardens Point, Online	3F, 6P or 3-6OL	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Mathematics	Applied and computational mathematics; decision science; statistical science.	Sciences	Gardens Point	3F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Mathematics/Master of Teaching (Secondary)	Refer to Bachelor of Mathematics	Sciences	Gardens Point	4F	non-academic entry requirements, refer to QTAC website A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Medical Laboratory Science		Sciences	Gardens Point	4F or 8P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods or Specialist Mathematics (Units 3 & 4, C), Chemistry (Units 3 & 4, C)
Bachelor of Science	Biological sciences; chemistry; Earth and environmental science; environmental science; physics.	Sciences	Gardens Point	3F or 6P	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Science Advanced (Honours) (Biological Sciences)		Sciences	Gardens Point	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), Biology (Units 3 and 4, B) A: Specialist Mathematics (Units 3 & 4, C); at least one of Agricultural Science, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, C).
Bachelor of Science Advanced (Honours) (Chemistry)		Sciences	Gardens Point	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), Chemistry (Units 3 and 4, B) A: Specialist Mathematics (Units 3 & 4, C); at least one of Agricultural Science, Biology, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, C).
Bachelor of Science Advanced (Honours) (Earth Science)		Sciences	Gardens Point	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), One of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, B) A: Specialist Mathematics (Units 3 & 4, C); at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, C) in addition to prerequisite.
Bachelor of Science Advanced (Honours) (Environmental Science)		Sciences	Gardens Point	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), One of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, B) A: Specialist Mathematics (Units 3 & 4, C); at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, C) in addition to prerequisite.
Bachelor of Science Advanced (Honours) (Physics)		Sciences	Gardens Point	4F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics or Mathematical Methods (Units 3 and 4, C) A: Specialist Mathematics (Units 3 & 4, C), at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, or Marine Science (Units 3 & 4, C)
Bachelor of Science/Bachelor of Business	Refer to Bachelor of Science and Bachelor of Business	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Science/Bachelor of Games and Interactive Environments	Refer to Bachelor of Science and Bachelor of Games and Interactive Environments	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Science/Bachelor of Information Technology	Refer to Bachelor of Science and Bachelor of Information Technology	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Science/Bachelor of Laws (Honours)	Refer to Bachelor of Science	Sciences	Gardens Point	5.5F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Science/Bachelor of Mathematics	Refer to Bachelor of Science and Bachelor of Mathematics	Sciences	Gardens Point	4F	A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)
Bachelor of Science/Master of Teaching (Secondary)	Refer to Bachelor of Science	Sciences	Gardens Point, Kelvin Grove	4F	non-academic entry requirements, refer to QTAC website A: English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C), Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)

For detailed course information, visit qut.edu.au/study.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below. Note for the SAE Creative Media Institute courses:




1. You can choose to study two years full-time fast track or three years full-time.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Associate Degree of Animation		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Associate Degree of Audio		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Associate Degree of Creative Industries		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Associate Degree of Design and Visual Communication		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Associate Degree of Film		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Associate Degree of Games Development		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Associate Degree of Songwriting and Music Production		Creative and Performing Arts	Brisbane	1.25F or 2.5P	interview, completion of Year 12 or equivalent
Bachelor of Animation		Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent
Bachelor of Audio		Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent
Bachelor of Design (Web Design)		Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent
Bachelor of Creative Industries		Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent
Bachelor of Design and Visual Communication		Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Film (Production or Post Production)	Production (film fundamentals, storytelling, operation of film equipment, understanding the roles and responsibilities of film production crews, directing and producing); Post production (film fundamentals, storytelling, operation of film equipment, understanding the roles and responsibilities of film production crews, colour grading, compositing and editing).	Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent
Bachelor of Games Development (Games Design or Games Programming)	Games design (advanced game design, foundations of 3D graphics, game audio, games as media, level development and psychology of play); Games programming (applied mathematics, game engine architecture, games technology, programming and tools development).	Creative and Performing Arts	Brisbane	2F or 4P	interview, completion of Year 12 or equivalent
Diploma of 3D Animation		Creative and Performing Arts	Brisbane	.67F or 1.2P	interview, completion of Year 12 or equivalent
Diploma of Audio Production		Creative and Performing Arts	Brisbane	.67F or 1.2P	interview, completion of Year 12 or equivalent
Diploma of Augmented and Virtual Reality		Creative and Performing Arts	Brisbane	0.67F or 1.33P	interview, completion of Year 12 or equivalent
Diploma of Creative Design		Creative and Performing Arts	Brisbane	0.67F or 1.2P	interview, completion of Year 12 or equivalent
Diploma of Film		Creative and Performing Arts	Brisbane	.67F or 1.2P	interview, completion of Year 12 or equivalent
Diploma of Game Development		Creative and Performing Arts	Brisbane	.67F or 1.2P	interview, completion of Year 12 or equivalent
Diploma of Graphic Design		Creative and Performing Arts	Brisbane	.67F or 1.2P	interview, completion of Year 12 or equivalent
Diploma of Music Production		Creative and Performing Arts	Brisbane	.67F or 1.2P	interview and proof of musical praxis/audition, completion of Year 12 or equivalent
Diploma of Screen and Media (Creative Industries)		Creative and Performing Arts	Brisbane	0.67F or 1.33P	interview, completion of Year 12 or equivalent

For detailed course information, visit sae.edu.au/courses.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Associate Degree of International Hotel and Tourism Management		Business and Tourism	The Hotel School Sydney, Melbourne, Brisbane, Hayman Island	2F or 4P	interview R: English, a business and/or hospitality subject
Bachelor of Business and Enterprise	Specialisations: Gold coast: Accounting; financial services. Majors: Gold Coast: Aviation management. Students can choose shared majors from disciplines across the university.	Business and Tourism	Lismore, Online, Gold Coast	3F or 6P, 3X or 6X	R: at least one of Economics or Information and Communications Technology A: English, Mathematical Methods, a business subject
Bachelor of Business and Enterprise/Bachelor of Arts	Specialisations and majors - see separate degrees.	Business and Tourism	Lismore, Online	4.5F or 9P, 4.5X or 9X	R: at least one of Economics, Information and Communications Technology or Legal Studies A: English, Mathematical Methods, a business subject
Bachelor of Business in Hotel Management	Events; hospitality; tourism.	Business and Tourism	The Hotel School Sydney, Melbourne, Brisbane	3F or 6P	interview R: English, a business and/or hospitality subject
Diploma of Hotel Management		Business and Tourism	The Hotel School Sydney, Melbourne, Brisbane	1F or 2P	
Diploma of Business	Streams: Business; information technology, tourism.	Business and Tourism	Gold Coast, Online	1F or 2P, 1X or 2X	A: English
Associate Degree of Creative Writing		Creative and Performing Arts	Online	2F or 4P, 2X or 4X	R: English and Literature Extension A: English
Bachelor of Art and Design		Creative and Performing Arts	Lismore	3F or 6P	interview, portfolio R: Visual Art
Bachelor of Contemporary Music		Creative and Performing Arts	Coomera, Lismore	3F or 6P	audition, interview R: Music, Music Extension, Music In Practice A: Musical instrument and/or vocal skills and basic music theory
Bachelor of Digital Media		Creative and Performing Arts	Coomera, Lismore, Online	3F or 6P, 3X or 6X	R: English and Literature Extension A: English
Bachelor of Early Childhood Education		Education	Lismore, Coffs Harbour, Online, Gold Coast	3F or 6P	A: English

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Education	Specialisations: Early childhood/primary; primary; primary/secondary; secondary; technology	Education	Lismore, Coffs Harbour, Online, Gold Coast	4F or 8P	R: English, Mathematics
Associate Degree of Engineering	Civil construction; intelligent machines Engineering and Technology	Engineering and Technology	Gold Coast, Lismore, Online	2F or 4P, 2X or 4X	R: Mathematical Methods, Chemistry and/or Physics A: English
Bachelor of Engineering Systems (Honours)	Specialisations: Civil Engineering; Mechanical Engineering.	Engineering and Technology	Lismore, Gold Coast, Online	4F or 8P	R: Mathematical Methods; Chemistry and/or Physics
Diploma of Civil Construction (Engineering and Management)		Engineering and Technology	Online	2X	R: Mathematical Methods; Chemistry and/or Physics
Bachelor of Biomedical Science		Health and Recreation	Gold Coast	3F or 6P	R: Mathematical Methods, one of Biology, Chemistry or Physics
Bachelor of Clinical Sciences (Osteopathic Studies)		Health and Recreation	Lismore, Gold Coast	3F or 6P	R: Biology and/or one of Chemistry or Mathematical Methods
Bachelor of Health Science (Health and Lifestyle)		Health and Recreation	Lismore	3F or 6P	
Bachelor of Exercise Science and Psychological Science		Health and Recreation	Lismore, Coffs Harbour, Gold Coast	4F or 8P	R: Biology, Health Education, Mathematics, English A: English
Bachelor of Midwifery		Health and Recreation	Coffs Harbour, Gold Coast	3F or 6P	R: English and Literature Extension A: English, Mathematical Methods, Biology, Chemistry
Bachelor of Nursing		Health and Recreation	Lismore, Coffs Harbour, Gold Coast	3F or 6P	R: at least one of Biology, Chemistry or Physics A: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Occupational Therapy	Optional: Indigenous health	Health and Recreation	Gold Coast, Coffs Harbour	4F or 8P	R: Biology
Bachelor of Speech Pathology	Optional: Indigenous health	Health and Recreation	Gold Coast, Coffs Harbour	4F or 8P	R: Biology A: English
Bachelor of Sport and Exercise Science	Business management; physical education; strength and conditioning	Health and Recreation	Lismore, Coffs Harbour, Gold Coast	3F or 6P	R: English, Mathematical methods, at least one of Biology, Chemistry, Physics, Physical Education or Health
Diploma of Health	Specialisations: Biomedical science; community welfare; naturopathy; nursing; psychology; occupational therapy; osteopathic studies; speech pathology; sport and exercise science.	Health and Recreation	Gold Coast, Coffs Harbour, Online	1F or 2P, 1X or 2X	
Diploma of Arts and Social Science	Specialisations: Arts, digital media, education, social science	Health and Recreation	Gold Coast, Coffs Harbour, Online	1F or 2P	
Bachelor of Arts	History; creative writing; cultural studies; digital media; politics and international relations. Students can choose a shared major from disciplines across the University.	Humanities and Social Sciences	Lismore, Online, Gold Coast	3F or 6P, 3X or 6X	A: English
Bachelor of Community Welfare		Humanities and Social Sciences	Online, Gold Coast, Coffs Harbour	3F or 6P, 3X or 6X	A: English
Bachelor of Indigenous Knowledge	Major: Indigenous Knowledge. Students can choose a shared major from disciplines across the University.	Humanities and Social Sciences	Lismore, Online	3F or 6P, 3X or 6X	R: English
Bachelor of Psychological Science	Students can choose a shared major from disciplines across the University.	Humanities and Social Sciences	Gold Coast, Coffs Harbour, Online	3F or 6P	R: Mathematical Methods, Biology
Bachelor of Social Work		Humanities and Social Sciences	Gold Coast, Online	4F or 8P	A: English

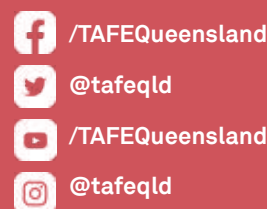
Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Information Technology	Business analytics; networks and cyber security; software development; user experience.	Information Technology	Online, Gold Coast	3F or 6P, 3X or 6X	R: English, Information and Communication Technology A: Mathematical Methods
Associate Degree in Law (Paralegal Studies)	Conveyancing.	Law	Lismore, Online, Gold Coast	2F or 4P, 2X or 4X	R: English, Legal Studies A: English
Bachelor of Arts/Bachelor of Laws	Refer to B Arts.	Law	Online, Gold Coast	5F or 10P, 5X or 10X	R: English, Legal Studies A: English
Bachelor of Laws/Bachelor of Business and Enterprise	Refer to B Business (excluding double majors and aviation management).	Law	Online, Gold Coast	4F or 8P; 4X or 8X	R: at least one of Economics, Information and Communication Technology or Legal Studies A: English, Mathematical Methods, a business subject
Bachelor of Laws		Law	Online, Gold Coast	3F or 6P, 3X or 6X	R: English, Legal Studies A: English
Bachelor of Legal and Justice Studies	Optional major: Conveyancing. Some online units require attendance at on-campus workshops.	Law	Online, Gold Coast	3F or 6P, 3X or 6X	R: English, Legal Studies A: English
Bachelor of Psychological Science/ Bachelor of Laws		Law	Coffs Harbour, Online, Gold Coast	5F or 10P	R: English and Literature Extension, Legal Studies A: English
Bachelor of Science	Specialisations: Earth and environmental systems; forestry systems; marine systems; regenerative agriculture. Majors: Applied Chemistry; Biology; mathematics; environmental solutions. Shared majors available.	Sciences	Lismore, Online	3F or 6P, 3X or 6X	R: Biology, Chemistry, Mathematical Methods
Diploma of Science	Specialisations: Earth and environmental systems; engineering; forestry systems; marine systems; regenerative agriculture.	Sciences	Lismore, Online	1F or 2P, 1X or 2X	R: Biology, Chemistry, Mathematical Methods

For detailed course information, visit course-search.scu.edu.au.



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Explanatory notes

Prerequisites: The prerequisite for entry to all TAFE Queensland courses offered through QTAC is completion of Year 12. Some courses have additional prerequisites, assumed knowledge, recommended study or other requirements as listed in the table below.

Additional entry information: For entry to some TAFE Queensland courses, applicants may be required to successfully complete certificate-level study (for example, Certificate IV in Accounting and Bookkeeping before progressing to the Diploma of Accounting). For more information on TAFE Queensland entry requirements, visit tafeqld.edu.au.

Articulation pathways/dual awards: Many TAFE Queensland courses offer articulation pathways that enable a graduate of a course at TAFE Queensland to gain direct entry into another course of study at a different higher education provider, with pre-determined advanced standing and/or guaranteed entry. The articulation pathway may depend on electives, specialisation, location, mode of study, and semester intakes of the articulating university. Please refer to the current edition of the QTAC Guide to Further Study for approved TAFE Queensland/university articulation arrangements or enquire directly with the relevant university. All mandatory university admission and English language requirements must be met before university enrolment is finalised.

Study modes: CL = classroom-based learning; ML = mixed mode learning; OL = online learning.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Certificate IV in Adult Tertiary Preparation		Bridging and Tertiary Preparation	Caboolture, Loganlea, South Bank, Southport	0.5-2 years of classroom based or mixed mode learning	you must be at least 18 years of age or must turn 18 years of age within 6 months of enrolling in this course R: It is strongly recommended that entrants have adequate digital literacy to support the requirements for finding, evaluating, creating and communicating information in an academic context.
Advanced Diploma of Building and Construction (Management)		Built Environment and Design	Eagle Farm	online up to 2 years	completion of Year 12 R: English (Units 3 and 4, C); Maths (Units 3 and 4, C)
Bachelor of the Built Environment (Interior Architecture) in partnership with the University of Canberra		Built Environment and Design	South Bank	3 years classroom based learning	completion of Year 12, minimum ATAR or equivalent will apply
Certificate IV in Residential Drafting/Diploma of Building Design		Built Environment and Design	Coomera, Eagle Farm, Nambour	Minimum 1.5 years of classroom-based or mixed mode learning	completion of Year 12 R: Sound literacy and numeracy skills
Diploma of Building and Construction (Building)		Built Environment and Design	Eagle Farm	1 year of classroom based learning	completion of Year 12 R: Sound literacy and numeracy skills
Diploma of Building and Construction (Management)		Built Environment and Design	Eagle Farm	1 year mixed-mode learning.	completion of Year 12 R: English (Units 3 and 4, C); Maths (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Interior Design		Built Environment and Design	Coomera, Nambour, South Bank	1-1.5 years of classroom based , mixed-mode or online learning	completion of Year 12
Certificate IV in Accounting and Bookkeeping/Diploma of Accounting		Business and Tourism	Bracken Ridge, South Bank, Bundamba, Mount Gravatt, Southport	.5-1 year classroom based, mixed mode	completion of Year 12 A: Successful applicants must successfully complete FNS40217 Certificate IV in Accounting and Bookkeeping or equivalent before progressing to the Diploma of Accounting.
Certificate IV in Accounting and Bookkeeping/Diploma of Accounting/Bachelor of Professional Accounting in partnership with the Federation University		Business and Tourism	South Bank	3 years full time mixed-mode and classroom based learning	completion of Year 12 A: Successful applicants must successfully complete FNS40217 Certificate IV in Accounting and Bookkeeping or equivalent before progressing to the Diploma of Accounting.
Diploma of Accounting/ Bachelor of Professional Accounting		Business and Tourism	South Bank	.5-1 year classroom based, mixed mode or online learning	completion of Year 12
Diploma of Business	Business operations, leadership, business operations. Contact relevant campus for specialisation availability.	Business and Tourism	Cairns, South Bank, Southport, Springfield, Toowoomba, Townsville	1 year mixed mode learning	completion of Year 12
Diploma of Business/Diploma of Leadership and Management		Business and Tourism	Cairns, Mooloolaba, South Bank, Robina, Springfield, Toowoomba, Townsville, Online	1 year of classroom-based, mixed mode or online learning	completion of Year 12
Diploma of Business/Diploma of Marketing and Communication		Business and Tourism	South Bank	1 year mixed-mode learning	completion of Year 12
Diploma of Event Management		Business and Tourism	Mooloolaba, Bundamba, Cairns, Robina, South Bank, Toowoomba	1 year classroom based, mixed-mode or online learning	completion of Year 12
Diploma of Event Management/ Diploma of Hospitality Management (Food and Beverage specialisation)		Business and Tourism	Mooloolaba	1 year of classroom based learning	completion of Year 12
Diploma of Hospitality Management	Cookery, food and beverage, patisserie.	Business and Tourism	Bundamba, Kingaroy, Mooloolaba, South Bank, Robina, The Whitsundays (Cannonvale), Toowoomba, Townsville, Cairns, Warwick, Bundaberg	1 year classroom based or mixed-mode learning	completion of Year 12
Diploma of Leadership and Management		Business and Tourism	Cairns, Townsville, South Bank	1 year of classroom based or mixed-mode learning	completion of Year 12

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Practice Management		Business and Tourism	Cairns, Mount Isa, Online	1.5 years mixed-mode or online learning	completion of Year 12 A: Applicants must be actively employed in the medical practice sector to be eligible for an offer in this course.
Diploma of Project Management		Business and Tourism	Southport	1 year mixed-mode learning	completion of Year 12 R: Successful completion of Certificate IV in Project Management.
Diploma of Travel and Tourism Management		Business and Tourism	Cairns, Mooloolaba, South Bank, Online	1 year classroom based or mixed-mode learning	completion of Year 12
Bachelor of Creative Industries (Acting and Performance) in partnership with the University of Canberra		Creative and Performing Arts	South Bank	3 years of classroom based learning	completion of Year 12, audition, portfolio A: Practical experience in the performing arts e.g. schooling, private or community training.
Bachelor of Creative Industries (Applied Fashion) in partnership with the University of Canberra		Creative and Performing Arts	Mount Gravatt	3 years classroom based learning	completion of Year 12, portfolio and/or interview
Bachelor of Creative Industries (Contemporary Music Practice) in partnership with the University of Canberra		Creative and Performing Arts	South Bank	3 years of classroom based learning	completion of Year 12, audition, portfolio
Bachelor of Creative Industries (Drama and Performance) in partnership with the University of Canberra		Creative and Performing Arts	South Bank	3 years of classroom based learning	completion of Year 12, minimum ATAR or equivalent will apply A: Practical experience in the performing arts e.g. schooling, private or community training.
Bachelor of Creative Industries (Visual Arts) in partnership with the University of Canberra		Creative and Performing Arts	South Bank	3 years classroom based learning	completion of Year 12, audition, portfolio
Diploma of Applied Fashion Design and Merchandising		Creative and Performing Arts	Mount Gravatt, Mooloolaba	1.5 years classroom based learning	completion of Year 12
Diploma of Applied Fashion Design and Merchandising/ Advanced Diploma of Applied Fashion Design and Merchandising		Creative and Performing Arts	Mount Gravatt, Mooloolaba	2 years classroom based learning	completion of Year 12
Diploma of Applied Fashion Design and Merchandising/ Bachelor of Creative Industries (Applied Fashion) in partnership with the University of Canberra		Creative and Performing Arts	Mount Gravatt	3.5 years classroom based learning	completion of Year 12
Diploma of Graphic Design		Creative and Performing Arts	Coomera, South Bank, Nambour	1 year classroom based or mixed-mode learning	completion of Year 12, portfolio
Diploma of Graphic Design/ Bachelor of Digital Design (Visual Communication Design) in partnership with the University of Canberra		Creative and Performing Arts	South Bank	3 years mixed-mode and classroom based learning	completion of Year 12, portfolio
Diploma of Graphic Design/ Bachelor of Digital Media in partnership with the University of Canberra		Creative and Performing Arts	Coomera	3 years mixed-mode and classroom based learning	portfolio, completion of Year 12

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Music	Specialisations: Music business; performance (audition/interview required for entry); sound production.	Creative and Performing Arts	Coomera, South Bank	1 year classroom based or mixed-mode learning	completion of Year 12
Diploma of Music/Bachelor of Contemporary Music in partnership with the Southern Cross University	Diploma specialisations: performance (audition/portfolio required); sound production. Contact TAFE Queensland for more information.	Creative and Performing Arts	Coomera	3 years mixed-mode and classroom based learning	completion of Year 12
Diploma of Music/Bachelor of Creative Industries (Contemporary Music Practice) in partnership with the University of Canberra	Diploma specialisations: performance (audition/portfolio required); sound production. Contact TAFE Queensland for more information.	Creative and Performing Arts	South Bank	3 years classroom based learning	completion of Year 12
Diploma of Photography and Digital Imaging		Creative and Performing Arts	Nambour, South Bank	1 year of classroom based or mixed-mode learning	completion of Year 12, portfolio and/or interview
Diploma of Screen and Media	Specialisations may include: animation, gaming and visual effects, directing, post-production, production management. Contact relevant campus for more information.	Creative and Performing Arts	Coomera, Nambour, Mount Gravatt, South Bank, Mooloolaba	1 year classroom based or mixed-mode learning	completion of Year 12
Diploma of Screen and Media (Directing specialisation)/ Bachelor of Creative Industries (Drama and Performance) - in partnership with the University of Canberra		Creative and Performing Arts	Mount Gravatt, South Bank	3 years of mixed-mode classroom based learning	completion of Year 12
Diploma of Screen and Media/ Bachelor of Digital Design (Digital Media) in partnership with the University of Canberra	Diploma specialisations available: post-production, production management. Contact TAFE Queensland for more information.	Creative and Performing Arts	South Bank	3 years mixed-mode and classroom based learning	completion of Year 12
Diploma of Screen and Media/ Bachelor of Digital Design (Games Design) in partnership with the University of Canberra	Diploma specialisations available: animation, gaming and visual effects, post-production. Contact relevant campus for more information.	Creative and Performing Arts	South Bank	3 years mixed-mode and classroom based learning	completion of Year 12
Diploma of Screen and Media/ Bachelor of Digital Media in partnership with the Southern Cross University	Diploma specialisations available: post-production, production management. Contact TAFE Queensland for more information.	Creative and Performing Arts	Coomera	3 years mixed-mode and classroom based learning	completion of Year 12
Diploma of Visual Arts		Creative and Performing Arts	South Bank	1 year classroom based learning	completion of Year 12, portfolio and/or interview
Diploma of Visual Arts/Bachelor of Creative Industries (Visual Arts) in partnership with the University of Canberra		Creative and Performing Arts	South Bank	3 years classroom based learning	completion of Year 12, portfolio

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Early Childhood Education and Care		Education	Atherton, Bracken Ridge, Bundaberg, Bundamba, Burdekin, Cairns, Charters Towers, Cloncurry, Gympie, Hervey Bay, Ingham, Innisfail, Loganlea, Lower Gulf, Maryborough, Mooloolaba, Mount Isa, Northern Peninsula Area, Online, South Bank, Robina, Springfield, The Whitsundays (Cannonvale), Toowoomba, Townsville Robina	1-1.5 years of classroom based, mixed mode or online learning	completion of Year 12 A: Successful applicants must complete CHC30113 Certificate III in Early Childhood Education and Care or CHC30121 Certificate III in Early Childhood Education and Care before progressing to the Diploma of Early Childhood Education and Care.
Advanced Diploma of Electronics and Communications Engineering		Engineering and Technology	Eagle Farm	2-4 years full time or part time on campus	completion of Year 12 A: English (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Advanced Diploma of Engineering		Engineering and Technology	Acacia Ridge	2 years full time on campus	completion of Year 12 A: Pass in Year 10 English and Mathematics
Advanced Diploma of Engineering Technology - Electrical		Engineering and Technology	Eagle Farm	minimum 2 years of classroom based or mixed mode learning	completion of Year 12 R: English (Units 3 and 4, C); Maths (Units 3 and 4, C)
Associate Degree in Civil Engineering		Engineering and Technology	South Bank	2-4 years classroom based learning	completion of Year 12 A: English (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C). Successful applicants who do not possess the required achievement in English and/or Mathematics studies and are at risk of non-completion of the program may be required to undertake bridging studies prior to first semester.
Diploma of Aviation (Commercial Pilot Licence - Aeroplane)		Engineering and Technology	Townsville	.75 classroom based learning	must be at least 18 years of age or must turn 18 years of age within the enrolment period of this course
Diploma of Aviation (Commercial Pilot Licence - Helicopter)		Engineering and Technology	Townsville	.5 years classroom based learning	must be at least 18 years of age or must turn 18 years of age within the enrolment period of this course
Diploma of Electronics and Communications Engineering		Engineering and Technology	Eagle Farm	1.5 years classroom based learning	completion of Year 12 A: English (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C)
Diploma of Engineering - Technical		Engineering and Technology	Acacia Ridge	1 year classroom based learning	completion of Year 12 A: A pass in Year 10 English; Maths

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Undergraduate Certificate in Civil Engineering Fundamentals		Engineering and Technology	South Bank	.5 years classroom based learning	completion of Year 12 A: English (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C). Successful applicants who do not possess the required achievement in English and/or Mathematics studies and are at risk of non-completion of the program may be required to undertake bridging studies prior to first semester.
Undergraduate Certificate in Civil Engineering Fundamentals/Associate Degree in Civil Engineering		Engineering and Technology	South Bank	.5 years mixed mode learning and 1.5 years classroom based learning	completion of Year 12 A: English (Units 3 & 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C). Successful applicants who do not possess the required achievement in English and/or Mathematics studies and are at risk of non-completion of the program may be required to undertake bridging studies prior to first semester.
Bachelor of Dental Prosthetics		Health and Recreation	South Bank	3 years classroom based learning	completion of Year 12 R: Physics (Units 3 & 4, C) or Chemistry (Units 3 & 4, C) or Biology (Units 3 & 4, C).
Certificate IV in Fitness		Health and Recreation	Mooloolaba, South Bank	1 year classroom based learning	completion of Year 12
Diploma of Anaesthetic Technology		Health and Recreation	South Bank	2 years classroom based learning	completion of Year 12
Diploma of Beauty Therapy		Health and Recreation	Bundaberg, Bundamba, Cairns, Hervey Bay, Mooloolaba, mixed-Robina, South Bank, Toowoomba, Townsville	1 year classroom based or mixed-mode learning	completion of Year 12
Diploma of Dental Technology		Health and Recreation	South Bank	2 years mixed-mode learning	completion of Year 12 A: High degree of manual dexterity is required for success as a dental prosthetist., Required immunisations prior to clinical practice: hepatitis B, tetanus and whooping cough (pertussis). Recommended immunisations prior to clinical practice: seasonal influenza, varicella-zoster virus (chicken pox) and MMR (measles, mumps, rubella) vaccines.
Diploma of Nursing		Health and Recreation	Inala, Townsville (Pimlico), Springfield, Bundamba, Birtinya, based, Cairns, Southport, South Bank, Loganlea, Alexandra Hills, Caboolture, Chinchilla, Charleville, Roma, Kingaroy, Toowoomba, Dalby, Warwick, Bundaberg, Hervey Bay	1.5-3 years of classroom based, mixed-mode or online learning	completion of Year 12 R: English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C). A: English language proficiency along with literacy and numeracy minimum requirements as specified by the Nursing and Midwifery Board of Australia and the Australian Nursing and Midwifery Accreditation Council (ANMAC).
Diploma of Remedial Massage		Health and Recreation	Springfield, Toowoomba	1 year classroom based or mixed-mode learning	completion of Year 12

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Sport		Health and Recreation	South Bank, Robina	1 year classroom based or mixed-mode learning	completion of Year 12
Diploma of Alcohol and Other Drugs/Diploma of Mental Health		Humanities and Social Sciences	Cairns, Mount Isa, Townsville, Online	Up to 2 years of mixed mode or online learning	completion of Year 12
Diploma of Child, Youth and Family Intervention		Humanities and Social Sciences	Caboolture, Mooloolaba, South Bank, Southport, Springfield, Toowoomba	1-1.5 years classroom based or mixed-mode learning	completion of Year 12
Diploma of Community Services		Humanities and Social Sciences	Springfield, Mooloolaba, Online, Southport, Loganlea, Caboolture, South Bank, Toowoomba	1-1.5 years of classroom-based, mixed mode or online learning	completion of Year 12
Diploma of Counselling		Humanities and Social Sciences	Online, Bundamba, Southport, South Bank, Toowoomba	1-2 years on campus or online	completion of Year 12
Diploma of Library and Information Services		Humanities and Social Sciences	South Bank	1 year of classroom based or mixed-mode learning	completion of Year 12
Diploma of Mental Health		Humanities and Social Sciences	Southport	1 year classroom based or mixed-mode learning	completion of Year 12
Diploma of Youth Work		Humanities and Social Sciences	Online, South Bank, Southport, Springfield, Toowoomba, Townsville	1-2 years classroom based, mixed-mode or online learning	completion of Year 12
Bachelor of Digital Design (Digital Media) in partnership with the University of Canberra		Information Technology	South Bank	3 years classroom based learning	completion of Year 12, minimum ATAR or equivalent will apply
Bachelor of Digital Design (Game Design) in partnership with the University of Canberra		Information Technology	South Bank	3 years classroom based learning	completion of Year 12, minimum ATAR or equivalent will apply
Bachelor of Digital Design (Visual Communication Design) in partnership with the University of Canberra		Information Technology	South Bank	3 years classroom based learning	completion of Year 12, minimum ATAR or equivalent will apply

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Information Technology	Potential specialisations: advanced networking and cloud engineering, advanced networking and system administration, advanced programming, back end web development and front end web development. Contact relevant campus for availability.	Information Technology	Bundamba, South Bank, Toowoomba, Online, Cairns, Townsville, Bracken Ridge, Mount Gravatt, Mooloolaba, Coomera	1 year classroom based, mixed-mode or online learning	completion of Year 12 A: English (Units 3 and 4, C) or successful completion of a Certificate IV in Justice Studies or similar level qualification
Diploma of Information Technology/Bachelor of Information Technology in partnership with the Southern Cross University	Potential specialisations: advanced networking and cloud engineering, advanced programming. Contact relevant campus for availability.	Information Technology	Coomera	3 years of classroom based learning	completion of Year 12
Diploma of Justice Studies		Law	Springfield, Toowoomba	1 year classroom based learning	completion of Year 12 R: Sound literacy and numeracy skills and sound computer skills.
Diploma of Paralegal Services		Law	South Bank	1 year classroom based or mixed-mode learning	completion of Year 12 A: Successful applicants must satisfactorily complete the following units (or equivalent) before progressing to the diploma: BSBLEG314 Protect information in a legal services environment; BSBLEG423 Conduct simple legal research; and BSBLEG424 Support the drafting of complex legal documents.
Diploma of Agribusiness Management/Diploma of Agriculture		Primary Industries and Environment	Toowoomba	2 years classroom based learning	completion of Year 12
Diploma of Conservation and Ecosystem Management		Primary Industries and Environment	Nambour	1 year classroom-based learning	completion of Year 12 R: This program is intended for continuing students who have completed relevant certificate level study as it is highly desirable that students have underpinning knowledge and skills from that area. A skills assessment may be undertaken to ascertain the correct level of study required. Contact TAFE Queensland, Nambour on 1300 308 233 for more information.
Certificate IV in Laboratory Techniques/Diploma of Laboratory Technology		Sciences	South Bank	1.5 years classroom based learning	completion of Year 12 R: General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); a science subject (Units 3 and 4, C)

For detailed course information, visit tafeqld.edu.au/courses.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Architectural Design		Built Environment and Design	St Lucia	3F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Design	Refer to Bachelor of Business Management and Bachelor of Design.	Built Environment and Design	St Lucia	4F/8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Design	Antropology; Buildings and Environments; Environment and Society; Information Environments; Innovation and Entrepreneurship; Media and Digital Cultures	Built Environment and Design	St Lucia	3F/6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Regional and Town Planning		Built Environment and Design	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Advanced Business (Honours)	Accounting; business analytics; business information systems; innovation and entrepreneurship; finance; human resources; international business; marketing.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Advanced Finance and Economics (Honours)	Economics; finance.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Arts/Bachelor of Tourism, Hospitality and Event Management	Refer to B Arts and B Tourism, Hospitality and Event Management.	Business and Tourism	St Lucia	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management	Business economics; business information systems; human resources; innovation and entrepreneurship; international business; leadership and management science; marketing.	Business and Tourism	St Lucia	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Arts	Refer to B Business Management and B Arts.	Business and Tourism	St Lucia	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Commerce	Refer to B Business Management and B Commerce.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Business Management/ Bachelor of Communication	Refer to B Business Management and B Communication.	Business and Tourism	St Lucia	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Economics	Refer to B Business Management and B Economics. Students cannot take the business economics major in B Business Management.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Information Technology	Refer to B Business Management and B Information Technology.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Journalism	Refer to B Business Management.	Business and Tourism	St Lucia	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Science	Refer to Bachelor of Business Management and Bachelor of Science.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Business Management/ Bachelor of Tourism, Hospitality and Event Management	Refer to B Business Management and B Tourism, Hospitality and Event Management.	Business and Tourism	St Lucia	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Commerce	Accounting; business analytics; business information systems; finance.	Business and Tourism	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Arts	Refer to B Commerce and B Arts.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Economics	Refer to B Commerce and B Economics.	Business and Tourism	St Lucia	4F or 8P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Information Technology	Refer to B Commerce and B Information Technology.	Business and Tourism	St Lucia	4F or 8P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Science	Refer to Bachelor of Commerce and Bachelor of Science.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Economics	Economics of strategy and behaviour; economics and public policy; international and financial economics; quantitative analysis.	Business and Tourism	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Economics/Bachelor of Arts	Refer to B Economics and B Arts. Note: Students cannot take the economics major in B Arts.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Economics/Bachelor of Science	Refer to Bachelor of Economics and Bachelor of Science.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Politics, Philosophy and Economics (Honours)	Economics; philosophy; politics.	Business and Tourism	St Lucia	4F or 8P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Tourism, Hospitality and Event Management	Hotel and hospitality management; tourism and event management.	Business and Tourism	St Lucia	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Music (Honours)		Creative and Performing Arts	St Lucia	4F	audition/interview, a pass in a test of practical ability and musicianship skills, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Music (Honours)/ Bachelor of Arts	Refer to B Arts. Students must take the arts component of the dual program in fields other than music or popular music and technology.	Creative and Performing Arts	St Lucia	5F	audition/interview, a pass in a test of practical ability and musicianship skills, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Music (Honours)/ Bachelor of Science	Refer to B Music (Hons) and B Science.	Creative and Performing Arts	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), audition/interview, a pass in a test of practical ability and musicianship skills, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Arts/Bachelor of Education (Secondary)	Ancient history/history; Chinese or Chinese translation and interpreting; drama; economics; English; film and television studies; French or French advanced; geography; German; Japanese or Japanese advanced; legal education studies; mathematics; media and digital cultures; music or popular music and technology; psychology; Spanish. Specialisations: Music.	Education	St Lucia	4F or 6P & 1F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Education (Secondary)	Business economics.	Education	St Lucia	4F or 6P & 1F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Education (Primary)		Education	St Lucia	4F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Mathematics/Bachelor of Education (Secondary)	Refer to B Mathematics. Note: The program can be studied part-time, but the final year must be commenced in semester 1 and taken full-time.	Education	St Lucia	4F or 6P & 1F	Mathematical Methods (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Music (Honours)/ Bachelor of Education (Secondary)		Education	St Lucia	5F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Science/Bachelor of Education (Secondary)	Applied mathematics; biochemistry and molecular biology; biomedical science; cell biology; chemistry; coastal and ocean science; computer science; earth science; ecology and conservation biology; genetics; geographical sciences; mathematics; microbiology; physics; plant science; psychology; zoology.	Education	St Lucia	4F or 6P & 1F	Mathematical Methods (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)	Specialisations (36 units): chemical engineering; civil engineering; electrical engineering; mechanical engineering; mechatronic engineering; software engineering. Majors (16 units): aerospace engineering; biomedical engineering; bioprocess engineering; computer engineering; environmental engineering; general civil engineering; geotechnical engineering; materials engineering; mining engineering; metallurgical engineering; structural engineering; transport engineering; water and marine engineering. Minors: Computing, Data Science, Design	Engineering and Technology	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Arts	Engineering (Hons): Specialisations (36 units): chemical engineering; civil engineering; electrical engineering; mechanical engineering; mechatronic engineering; software engineering. Arts: Refer to Bachelor of Arts.	Engineering and Technology	St Lucia	5.5F or 11P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Biotechnology	Engineering (Hons): chemical engineering. Biotechnology: Refer to Bachelor of Biotechnology.	Engineering and Technology	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Business Management	Engineering (Hons): Specialisations (36 units): chemical engineering; civil engineering; electrical engineering; mechanical engineering; mechatronic engineering; software engineering. Business management: Refer to Bachelor of Business Management.	Engineering and Technology	St Lucia	5.5F or 11P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Engineering (Honours)/ Bachelor of Commerce	Engineering (Hons): Specialisations (36 units): chemical engineering; civil engineering, electrical engineering; mechanical engineering; mechatronic engineering; software engineering. Commerce: Refer to Bachelor of Commerce.	Engineering and Technology	St Lucia	5.5F or 11P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Computer Science	Refer to Bachelor of Engineering (Honours) and Bachelor of Computer Science.	Engineering and Technology	St Lucia	5.5F or 11P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Design	Engineering (Hons): Specialisations (36 units): chemical engineering; civil engineering, electrical engineering; mechanical engineering; mechatronic engineering; software engineering. Design: Refer to Bachelor of Design.	Engineering and Technology	St Lucia	5.5F or 11P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Economics	Engineering (Hons): Specialisations (36 units): chemical engineering; civil engineering, electrical engineering; mechanical engineering; mechatronic engineering; software engineering. Economics: Refer to Bachelor of Economics.	Engineering and Technology	St Lucia	5.5F or 11P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Information Technology	Engineering (Hons): Specialisations (36 units): chemical engineering; civil engineering, electrical engineering; mechanical engineering; mechatronic engineering. Information technology: Refer to Bachelor of Information Technology.	Engineering and Technology	St Lucia	5.5F or 11P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Mathematics	Refer to Bachelor of Engineering (Hons) and Bachelor of Mathematics.	Engineering and Technology	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Bachelor of Science	Refer to Bachelor of Engineering (Hons) and Bachelor of Science.	Engineering and Technology	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Engineering (Honours)/ Master of Engineering	Chemical Engineering; Chemical and Biomedical Engineering; Chemical and Bioprocess Engineering; Chemical and Environmental Engineering; Chemical and Materials Engineering; Chemical and Metallurgical Engineering; Civil Engineering; Civil and Environment Engineering; Electrical Engineering; Electrical and Biomedical Engineering, Electrical and Computer Engineering; Mechanical Engineering, Mechanical and Aerospace Engineering; Mechanical and Materials Engineering; Mechatronic Engineering; Software Engineering.	Engineering and Technology	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Clinical Exercise Physiology (Honours)		Health and Recreation	St Lucia	4F or 4P & 2F	one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Dental Science (Honours)		Health and Recreation	St Lucia, Herston	5F	Chemistry (Units 3 and 4, C), domestic applicants must also take the University Clinical Aptitude Test (UCAT). For more information, visit https://future-students.uq.edu.au/admissions/undergraduate/submit-your-application , English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology
Bachelor of Exercise and Nutrition Sciences		Health and Recreation	St Lucia	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Exercise and Nutrition Sciences/Master of Dietetics Studies		Health and Recreation	St Lucia	3F & 1.5F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Exercise and Sport Sciences (Honours)		Health and Recreation	St Lucia	4F or 7P & 0.5F	one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Health Sciences	Clinical health; nutrition; public health.	Health and Recreation	St Lucia	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: one of Biology, Chemistry or Physics
Bachelor of Health Sciences (Nutrition)/Master of Dietetics Studies	Nutrition.	Health and Recreation	St Lucia	3F & 1.5F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: one of Biology, Chemistry or Physics
Bachelor of Health, Sport and Physical Education (Honours)		Health and Recreation	St Lucia	4F or 6P & 1F	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Midwifery		Health and Recreation	Clinical Schools	3F	one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Nursing		Health and Recreation	Clinical Schools	3F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Nursing/Bachelor of Midwifery		Health and Recreation	Clinical Schools	4F	English (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C)
Bachelor of Occupational Therapy (Honours)		Health and Recreation	St Lucia	4F	one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Pharmacy (Honours)	Clinical and experimental therapeutics.	Health and Recreation	St Lucia	4F or 8P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), Chemistry (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology
Bachelor of Physiotherapy (Honours)		Health and Recreation	St Lucia	4F	one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Speech Pathology (Honours)		Health and Recreation	St Lucia	4F	one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Doctor of Medicine (MD) (Provisional Entry for School-Leavers)		Health and Recreation	St Lucia, Clinical Schools	7F	an ATAR of 95.00 or equivalent. Applicants must also take the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) and Multiple Mini Interview (MMI), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Doctor of Medicine (MD) Provisional Entry for School-Leavers (Bonded Medical Places)		Health and Recreation	St Lucia, Clinical Schools	7F	an ATAR of 95.00 or equivalent. Applicants must also take the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) and Multiple Mini Interview (MMI), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Advanced Humanities (Honours)		Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Advanced Humanities (Western Civilisation)(Honours)		Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Arts	Aboriginal and Torres Strait Islander studies; ancient Greek; ancient history; ancient history/history; anthropology; archaeology; art history; Australian studies (minor only); Chinese; Chinese translation and interpreting; criminology; drama; economics; English; English literature; English as an international language; film and television studies; French; French advanced; gender studies (minor only); geography; German; history; Indonesian; international relations; Italian; Japanese; Japanese advanced; journalism and mass communication; Korean; Latin; legal education studies; linguistics; mathematics; media and digital cultures; music; music psychology; peace and conflict studies; philosophy; political science; popular music and technology; professional writing and communication; psychology; Russian (minor only); sociology; Spanish; sports studies; studies in religion; writing.	Humanities and Social Sciences	St Lucia	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Arts/Bachelor of Social Science	Refer to B Arts and B Social Science. Students must take the arts component of the dual program in a field other than sociology.	Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Communication	Digital media; interaction design (minor only); journalism (minor only); public relations; writing (minor only).	Humanities and Social Sciences	St Lucia	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Communication/Bachelor of Arts	Refer to B Communication and B Arts. Students must take the arts component of the dual program in fields other than journalism and mass communication or media and digital cultures or professional writing and communication.	Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Communication/Bachelor of Journalism	Refer to B Communication. Students must take the communication component of the dual program in a field other than journalism minor.	Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Criminology and Criminal Justice (Honours)		Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of International Studies	Chinese; Chinese translation and interpreting; economics; French; French advanced; German; Indonesian; international history; international inequality and development; international relations; Italian; Japanese; Japanese advanced; Korean; peace and conflict studies; Spanish	Humanities and Social Sciences	St Lucia	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Journalism	Digital media (minor only); economics (minor only); film and television studies (minor only); popular music and technology (minor only); public relations; sport studies (minor only); writing (minor only)	Humanities and Social Sciences	St Lucia	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Journalism/Bachelor of Arts	Refer to B Arts. Students must take the arts component of the dual program in fields other than journalism and mass communication or professional writing and communication.	Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Psychological Science (Honours)		Humanities and Social Sciences	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Social Science	Development; environment and society; health and social policy.	Humanities and Social Sciences	St Lucia	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Social Work (Honours)		Humanities and Social Sciences	St Lucia	4F or 4P & 2F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Computer Science	Cyber Security; Data Science; Machine Learning; Programming Languages; Scientific Computing Extended Major: Data Science	Information Technology	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Computer Science/Bachelor of Arts	Refer to Bachelor of Computer Science and Bachelor of Arts.	Information Technology	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Computer Science/Bachelor of Business Management	Refer to Bachelor of Computer Science and Bachelor of Business Management.	Information Technology	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Computer Science/Bachelor of Commerce	Refer to Bachelor of Computer Science and Bachelor of Commerce.	Information Technology	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Computer Science/Bachelor of Science	Refer to Bachelor of Computer Science and Bachelor of Science.	Information Technology	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Computer Science/ Master of Cyber Security	Cyber Security; Data Science; Machine Learning; Programming Languages; Scientific Computing. Fields of Study: Cryptography; Cyber Defence.	Information Technology	St Lucia	4FT or 8 PT	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Computer Science/ Master of Data Science	Cyber Security; Data Science; Machine Learning; Programming Languages; Scientific Computing.	Information Technology	St Lucia	4FT or 8PT	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Information Technology	Software design; software information systems; user experience design. Minor: Computer systems.	Information Technology	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Information Technology/ Bachelor of Arts	Refer to Bachelor of Information Technology and Bachelor of Arts.	Information Technology	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Information Technology/ Bachelor of Science	Refer to Bachelor of Information Technology and Bachelor of Science.	Information Technology	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics.
Bachelor of Arts/Bachelor of Laws (Honours)	Refer to B Arts. Students must take the arts component of the dual program in a field other than legal education studies.	Law	St Lucia	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Business Management/ Bachelor of Laws (Honours)	Refer to B Business Management.	Law	St Lucia	5F or 10P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Commerce/Bachelor of Laws (Honours)	Refer to B Commerce.	Law	St Lucia	5F or 10P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Computer Science/ Bachelor of Laws (Honours)	Refer to Bachelor of Computer Science.	Law	St Lucia	5FT or 10PT	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Economics/Bachelor of Laws (Honours)	Refer to B Economics.	Law	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Humanities (Western Civilisation)/Bachelor of Laws (Honours)	Western Civilisation	Law	St Lucia	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Journalism/Bachelor of Laws (Honours)		Law	St Lucia	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws (Honours)		Law	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Science/Bachelor of Laws (Honours)	Refer to B Science.	Law	St Lucia	5F or 10P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Agribusiness		Primary Industries and Environment	Gatton, St Lucia	3F or 6P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Agribusiness/Bachelor of Agricultural Science	Agronomy; animal science; horticulture.	Primary Industries and Environment	Gatton, St Lucia	4F or 8P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Agricultural Science or Biology
Bachelor of Agribusiness/Bachelor of Equine Science		Primary Industries and Environment	St Lucia, Gatton	4F or 8P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology, Chemistry or Physics
Bachelor of Agribusiness/Bachelor of Wildlife Science		Primary Industries and Environment	Gatton, St Lucia	4F or 8P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology; Chemistry; Physics
Bachelor of Agricultural Science	Agronomy; Animal Science; Horticulture.	Primary Industries and Environment	St Lucia, Gatton	3F or 6P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Agricultural Science or Biology
Bachelor of Environmental Management (Honours)		Primary Industries and Environment	St Lucia	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Agricultural Science , Biology, Chemistry, Mathematical Methods or Geography
Bachelor of Environmental Science		Primary Industries and Environment	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Agricultural Science
Bachelor of Equine Science		Primary Industries and Environment	Gatton	3F or 6P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology; Chemistry; Physics
Bachelor of Veterinary Technology		Primary Industries and Environment	Gatton	3F or 6P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology; Chemistry; Physics
Bachelor of Wildlife Science		Primary Industries and Environment	Gatton	3F or 6P	General Mathematics or Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Biology; Chemistry; Physics

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Advanced Science (Honours)	Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science, earth science; ecology and conservation biology; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; physics; plant science; psychology; public health; statistics; zoology.	Sciences	St Lucia	4F or 8P	General English subject (Units 3 & 4, C); Mathematical Methods (Units 3 & 4, C); Two of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Specialist Mathematics or Physics (Units 3 & 4, C), at least one of which must be Biology, Chemistry or Physics. R: Specialist Mathematics if majoring in mathematics or physics.
Bachelor of Biomedical Science		Sciences	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), one of Biology, Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Biomedical Science/ Bachelor of Science	Refer to B Science.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry or Physics (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science.
Bachelor of Biotechnology	Agricultural Biotechnology; Chemical and Nano Biotechnology; Medical Biotechnology; Molecular and Microbial Biotechnology; Synthetic Biology and Industrial Biotechnology	Sciences	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics or Biology (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Mathematics	Applied mathematics; data analytics and operations research; mathematical physics; pure mathematics; statistics.	Sciences	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Mathematics/Bachelor of Arts	Refer to B Mathematics and B Arts.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Mathematics/Bachelor of Business Management	Refer to B Mathematics and B Business Management.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Mathematics/Bachelor of Commerce	Refer to B Mathematics and B Commerce.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Mathematics/Bachelor of Computer Science	Refer to B Mathematics and B Computer Science.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Mathematics/Bachelor of Economics	Refer to B Mathematics and B Economics.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Mathematics/Bachelor of Science	Refer to B Mathematics and B Science.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Occupational Health and Safety Science (Honours)		Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics or Biology (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Science	Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science, earth science; ecology and conservation biology; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; microbiology, infection and immunity; physics; plant science; psychology; public health; statistics; zoology.	Sciences	St Lucia	3F or 6P	Mathematical Methods (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics.
Bachelor of Science/Bachelor of Arts	Refer to B Science and B Arts.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Science/Bachelor of Journalism	Refer to B Science and B Journalism.	Sciences	St Lucia	4F or 8P	Mathematical Methods (Units 3 and 4, C), one of Chemistry, Physics, Biology, or Earth and Environmental Science (Units 3 and 4, C), English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: Specialist Mathematics if majoring in mathematics or physics in the Bachelor of Science component.
Bachelor of Veterinary Science (Honours)		Sciences	Gatton	5F	Mathematical Methods (Units 3 and 4, C), Chemistry (Units 3 and 4, C), one of Physics or Biology (Units 3 and 4, C), CASPer test, English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)

For detailed course information, visit uq.edu.au/study.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.




Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Branded Fashion Design		Creative and Performing Arts	Fortitude Valley Campus	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business		Business and Tourism	Fortitude Valley Campus Online	2-3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business (Entrepreneurship)		Business and Tourism	Fortitude Valley Campus Online	2-3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business (Event Management)		Business and Tourism	Fortitude Valley Campus Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business (Hospitality Management)		Business and Tourism	Online	2-3F or 6P	completion of Year 12 or equivalent
Bachelor of Business (Marketing)		Business and Tourism	Fortitude Valley Campus Online	2-3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business (Sports Management)		Business and Tourism	Fortitude Valley Campus Online	2-3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business (Tourism Management)		Business and Tourism	Online	2-3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Business Information Systems		Business and Tourism	Fortitude Valley Campus Online	2-3F or 4-6P	completion of Year 12 or equivalent General MathematicsMathematical Methods or Specialist Mathematics (Units 3 and 4 C)
Bachelor of Business/Bachelor of Branded Fashion Design		Creative and Performing Arts	Fortitude Valley Campus	3-4F or 6-8P	completion of Year 12 or equivalent
Bachelor of Business/Bachelor of Communication Design		Creative and Performing Arts	Fortitude Valley Campus	3-4F or 6-8P	completion of Year 12 or equivalent
Bachelor of Business/Bachelor of Interior Design (Commercial)		Creative and Performing Arts	Fortitude Valley Campus Online	3-4F or 6-8P	completion of Year 12 or equivalent
Bachelor of Business/Bachelor of Interior Design (Residential)		Creative and Performing Arts	Fortitude Valley Campus Online	3-4F or 6-8P	completion of Year 12 or equivalent
Bachelor of Commerce (Accounting)		Business and Tourism	Fortitude Valley Campus Online	2-3F or 4-6P	General Mathematics Mathematical Methods or Specialist Mathematics (Units 3 and 4 C) completion of Year 12 or equivalent

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Communication Design		Creative and Performing Arts	Fortitude Valley Campus Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Game Design and Development		Creative and Performing Arts	Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Health Science (Aesthetics)		Health and Recreation	Fortitude Valley Campus	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Health Science (Clinical Nutrition)		Health and Recreation	Fortitude Valley Campus	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Health Science (Naturopathy)		Health and Recreation	Fortitude Valley Campus	4F or 5-8P	completion of Year 12 or equivalent
Bachelor of Health Science (Western Herbal Medicine)		Health and Recreation	Fortitude Valley Campus	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Information Technology		Creative and Performing Arts	Fortitude Valley Campus Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Interior Design (Commercial)		Built Environment and Design	Fortitude Valley Campus Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Interior Design (Residential)		Built Environment and Design	Fortitude Valley Campus Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of Nursing		Health and Recreation	Gotha Street Campus	3F	completion of Year 12 or equivalent minimum ATAR or equivalent will apply
Bachelor of Nutrition		Health and Recreation	Online	3F or 4-6P	completion of Year 12 or equivalent
Bachelor of UX and Web Design		Creative and Performing Arts	Fortitude Valley Campus Online	3F or 4-6P	completion of Year 12 or equivalent
Diploma of 3D Design and Animation		Creative and Performing Arts	Fortitude Valley Campus Online	1-1.5F or 2-3P	completion of Year 12 or equivalent
Diploma of Beauty and Spa Practice		Health and Recreation	Fortitude Valley Campus	1F or 2P	completion of Year 12 or equivalent
Diploma of Branded Fashion Design		Creative and Performing Arts	Fortitude Valley Campus	1F or 2P	completion of Year 12 or equivalent
Diploma of Business		Business and Tourism	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Business (Hospitality Management)		Business and Tourism	Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Business (Tourism Management)		Business and Tourism	Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Business Information Systems		Business and Tourism	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Design		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Diploma of Event Management		Business and Tourism	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Film and Video		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Game Design and Development		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Graphic Design		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Health Science		Health and Recreation	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Health and Wellbeing		Health and Recreation	Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Information Technology		Creative and Performing Arts	Fortitude Valley Campus Online	1.5F	completion of Year 12 or equivalent
Diploma of Interior Design and Decoration		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Marketing		Business and Tourism	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Nutrition		Health and Recreation	Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Photography and Photo Imaging		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent
Diploma of Sport Development		Health and Recreation	Online	1F or 2P	completion of Year 12 or equivalent
Diploma of UX and Web Design		Creative and Performing Arts	Fortitude Valley Campus Online	1F or 2P	completion of Year 12 or equivalent

For detailed course information, visit torrens.edu.au.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Urban and Regional Planning		Built Environment and Design	Armidale	4F or 8P	A: English
Bachelor of Accounting	Advanced accounting; business analysis and transformation; agribusiness; finance.	Business and Tourism	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English
Bachelor of Applied Business Management	Business management.	Business and Tourism	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English, General Mathematics
Bachelor of Business	Accounting; agribusiness; analytics and informatics; business analytics; economics; finance; human resource management; international business; management; marketing.	Business and Tourism	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English
Bachelor of Business Analytics	Business management.	Business and Tourism	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English, General Mathematics
Bachelor of Business/Bachelor of Economics	Refer to B Business and B Economics. The economics major is not available in B Business.	Business and Tourism	Armidale	4F or 8P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English, General Mathematics
Bachelor of Economics	Applied econometrics; economic development; economics; environmental analysis and policy.	Business and Tourism	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English, General Mathematics
Bachelor of Economics/Bachelor of Laws	Refer to B Economics.	Business and Tourism	Armidale	5F or 10P	A: English, Mathematical Methods
Bachelor of Music		Creative and Performing Arts	Armidale	3F or 6P	AMEB Grade 6 performance standard, Grade 4 Theory standard, non-academic entry requirements, contact UNE for more information R: Music A: English
Bachelor of Education (Early Childhood and Primary)		Education	Armidale	4F or 8P	English (Units 3 and 4, A), a minimum of two other General subjects (Units 3 and 4, A) A: English
Bachelor of Education (K-12 Teaching)		Education	Armidale	4F or 8P	English (Units 3 and 4, A), a minimum of two other General subjects (Units 3 and 4, A) A: English
Bachelor of Education (K-6 Teaching)		Education	Armidale	4F or 8P	A: English
Bachelor of Education (Secondary Arts)		Education	Armidale	4F or 8P	A: English R: Depending on specialisation; Music, Languages
Bachelor of Education (Secondary STEM)		Education	Armidale	4F or 8P	R: Depending on specialisation – Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Mathematics or Physics A: English

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Educational Studies		Education	Armidale	4F or 8P	A: English
Bachelor of Special and Inclusive Education (Primary)		Education	Armidale	4F or 8P	A: English
Bachelor of Clinical Exercise Physiology		Health and Recreation	Armidale	3F or 6P	completion of Year 12 or equivalent R: Biology, Chemistry A: Mathematical Methods, Health, Physical Education and/or two science subjects
Bachelor of Exercise and Sports Science		Health and Recreation	Armidale	4F or 8P	completion of Year 12 or equivalent R: Biology A: Mathematical Methods, Personal Development, Health and Physical Education (PDHPE) and/or two units of science
Bachelor of Nursing		Health and Recreation	Armidale	3F or 6P	A: Mathematical Methods
Bachelor of Pharmacy with Honours		Health and Recreation	Armidale	4F or 8P	R: Biology, Specialist Mathematics A: English, Chemistry, General Mathematics or Mathematical Methods
Bachelor of Arts	Ancient history; archaeology; Australian history; Chinese; classical languages; Crime and Society; Criminal Justice; English; French; German; history; human geography; Indigenous studies; Indonesian; international history; Italian; Japanese; linguistics; music; peace studies; philosophy; physical geography; political and international studies; psychology; screen and media studies; sociology; Spanish; studies in Settler Colonialism; studies in religion; theatre and performance; writing.	Humanities and Social Sciences	Armidale	3F or 6P	A: English
Bachelor of Arts/Bachelor of Business	Refer to B Arts and B Business.	Humanities and Social Sciences	Armidale	4F or 8P	R: Mathematical Methods A: English
Bachelor of Arts/Bachelor of Science	Refer to B Arts and B Science (excluding animal science and veterinary studies; archaeology; geography; palaeobiology; psychology).	Humanities and Social Sciences	Armidale	4F or 8P	R: Refer to B Science A: Chemistry; English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Criminology	Justice and Society; Criminal Justice Processes and Forensics; Psychology; Criminal justice; justice and Indigenous people.	Humanities and Social Sciences	Armidale	3F or 6P	A: General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Historical Inquiry and Practice		Humanities and Social Sciences	Armidale	3F or 6P	R: a history subject A: General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Languages	Chinese (Mandarin); French; German; Indonesian; Italian; Japanese; Spanish.	Humanities and Social Sciences	Armidale	4F or 8P	A: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Media and Communications	Media and culture; writing and publishing.	Humanities and Social Sciences	Armidale	3F or 6P	A: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Psychological Science	Counselling. Minor: Criminology.	Humanities and Social Sciences	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Social Science	Aboriginal perspectives; criminology; health management; linguistics; peace and developmental studies; political and international studies; psychology; social philosophy; sociology; urban and regional studies.	Humanities and Social Sciences	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English
Bachelor of Social Work		Humanities and Social Sciences	Armidale	4F or 8P	R: English A: English, Mathematical Methods, Chemistry
Bachelor of Computer Science	Data science; software development.	Information Technology	Armidale	3F or 6P	completion of Year 12 or equivalent R: Mathematical Methods
Bachelor of Arts/Bachelor of Laws	Refer to B Arts.	Law	Armidale	5F or 10P	A: Mathematical Methods, English
Bachelor of Business/Bachelor of Laws	Refer to B Business.	Law	Armidale	5F or 10P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English, Mathematical Methods,

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Computer Science/ Bachelor of Laws		Law	Armidale	5F or 10P	completion of Year 12 or equivalent R: Biology, Chemistry, and/or Physics A: English; Mathematical Methods
Bachelor of Criminology/Bachelor of Laws		Law	Armidale	5F or 10P	A: English
Bachelor of Laws (3 Years)		Law	Armidale	3F or 6P	A: English
Bachelor of Laws (4 Years)		Law	Armidale	4F or 8P	A: English
Bachelor of Legal Studies		Law	Armidale	3F or 6P	A: English
Bachelor of Agribusiness	Accounting; economics; finance; marketing and management; agricultural production; technology and data analytics.	Primary Industries and Environment	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English
Bachelor of Agricultural and Resource Economics		Primary Industries and Environment	Armidale	4F or 8P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English
Bachelor of Agriculture	Animal production; general agricultural production; plant production; technology.	Primary Industries and Environment	Armidale	3F or 6P	R: Biology, Chemistry A: English, Mathematical Methods
Bachelor of Agriculture/Bachelor of Business	Accounting; agribusiness; international business; marketing.	Primary Industries and Environment	Armidale	4F or 8P	R: Biology, Chemistry A: English, Mathematical Methods
Bachelor of Agriculture/Bachelor of Laws		Primary Industries and Environment	Armidale	5F or 10P	R: Biology, Chemistry A: Mathematical Methods
Bachelor of Animal Science	Animal Bioscience and Livestock Science	Primary Industries and Environment	Armidale	3F or 6P	R: Biology A: English, Mathematical Methods, Chemistry
Bachelor of Environmental Science	Conservation and Ecology, Applied Management, People and Environment, and Vegetation and Landscapes.	Primary Industries and Environment	Armidale	3F or 6P	R: Biology A: English, Mathematical Methods, Chemistry
Bachelor of Environmental Science/ Bachelor of Laws		Primary Industries and Environment	Armidale	5F or 10P	R: Biology A: Mathematical Methods, English
Bachelor of Rural Science		Primary Industries and Environment	Armidale	4F or 8P	R: Physics A: English, Mathematical Methods, Chemistry
Bachelor of Sustainability	Community engagement and development; cultural heritage management; environmental governance; environmental resilience; governance and regulation.	Primary Industries and Environment	Armidale	3F or 6P	R: General Mathematics, Mathematical Methods or Specialist Mathematics A: English
Bachelor of Biomedical Science		Sciences	Armidale	3F or 6P	completion of Year 12 or equivalent R: Biology, Chemistry and/or Physics A: Mathematical Methods
Bachelor of GeoScience		Sciences	Armidale	3F or 6P	R: Biology or Chemistry A: Mathematical Methods
Bachelor of Science	Animal science and veterinary studies; applied physics; archaeology; biochemistry/biotechnology; biodiversity; botany; chemistry; computational science; forensic science; genetics; geography; geoscience; mathematics; medicinal chemistry; microbiology; neuroscience; palaeobiology; physiology; psychology; zoology. Minors: Business; communications; statistics.	Sciences	Armidale	3F or 6P	completion of Year 12 or equivalent R: Biology A: English, General Mathematics, Mathematical Methods or Specialist Mathematics, Chemistry and/or Physics
Bachelor of Science/Bachelor of Laws	Refer to B Science (excluding animal science and veterinary studies; archaeology; geography; palaeobiology; psychology).	Sciences	Armidale	5F or 10P	completion of Year 12 or equivalent R: Refer B Science A: English, Mathematical Methods
Bachelor of Scientific Studies		Sciences	Armidale	3F or 6P	completion of Year 12 or equivalent A: English
Bachelor of Zoology		Sciences	Armidale	3F or 6P	R: Biology, Chemistry A: English, Mathematical Methods

For detailed course information, visit une.edu.au/study.

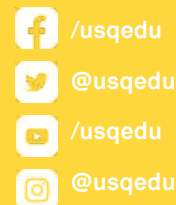
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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Associate Degree of Construction	Construction management.	Built Environment and Design	Springfield, Distance ed	2F or 4P	R: Mathematical Methods A: English, General Mathematics
Associate Degree of Spatial Science	Geographic Information Systems: Toowoomba and external; Surveying: Toowoomba, Springfield, and external; Urban and Regional Planning: Toowoomba and external.	Built Environment and Design	Toowoomba, Springfield, Distance ed	2F or 4P	R: Mathematical Methods A: English, General Mathematics
Bachelor of Construction (Honours)	Construction management	Built Environment and Design	Springfield, Distance ed	4F or 8P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods
Bachelor of Spatial Science (Honours)	Toowoomba and External: geographic information systems; surveying. Springfield: surveying.	Built Environment and Design	Springfield, Toowoomba, Distance ed	4F or 8P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Physics
Bachelor of Spatial Science Technology	Toowoomba and External: geographic information systems; surveying. Springfield: surveying.	Built Environment and Design	Springfield, Toowoomba, Distance ed	3F or 6P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Bachelor of Urban and Regional Planning (Honours)		Built Environment and Design	Toowoomba, Distance ed	4F or 8P	English (Units 3 and 4, C) A: General Mathematics
Associate Degree of Business and Commerce		Business and Tourism	Toowoomba, Springfield, Distance ed	2F or 4P	A: English , General Mathematics
Bachelor of Aviation	Aviation management; flight operations.	Business and Tourism	Springfield, Toowoomba	3F or 6P	A: English , General Mathematics
Bachelor of Business	Accounting; business administration; business economics; finance; human resource management; management and leadership; marketing.	Business and Tourism	Toowoomba, Springfield, Distance ed	3F or 6P	A: English , General Mathematics
Bachelor of Business and Bachelor of Information Technology	Bachelor of Business: accounting; business administration; business economics; finance; human resource management; management and leadership; marketing. Bachelor of Information Technology: applied computer science; data analytics; information systems development; information technology management; networking and security.	Business and Tourism	Toowoomba, Springfield, Distance ed	4F or 8P	R: Applied Computer Science major and Networking and Security major - General Mathematics, Data Analytics major - Mathematical Methods A: English , Data Analytics major - General Mathematics
Bachelor of Business and Bachelor of Laws	Accounting; business administration; business economics; finance; human resource management; management and leadership; marketing.	Business and Tourism	Ipswich, Springfield, Toowoomba, Distance ed	5F or 10P	A: English , General Mathematics

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Business and Bachelor of Science	Bachelor of Business: accounting; business administration; business economics; counselling; finance; human resource management; management and leadership; marketing. Bachelor of Science: animal science; astronomical and space sciences; biology; computing; environment and sustainability; food science; human physiology; information technology; mathematics, mathematics and statistics; plant agricultural science; physical sciences; psychology; statistics; wildlife management; wine science.	Business and Tourism	Toowoomba, Distance ed	4F or 8P	Refer to B Science entries for additional prerequisites and recommended study for individual majors R: Biology, Chemistry or Physics A: English , Depending on the B Science major: General Mathematics, Mathematical Methods
Bachelor of Creative Arts and Community Wellbeing	Music; theatre; visual art.	Creative and Performing Arts	Springfield, Toowoomba, Distance ed	3F, 6P	Interview A: English
Bachelor of Design and Interactive Technologies	Digital Media, Apps and Interactive Systems Development	Creative and Performing Arts	Springfield, Toowoomba, Distance ed	3F, 6P	A: English
Bachelor of Film and Screen Production	Film production: Springfield, Toowoomba, online. Screen production: online only.	Creative and Performing Arts	Springfield, Toowoomba, Distance ed	3F, 6P	A: English
Bachelor of Music	Music practice; musical communication	Creative and Performing Arts	Springfield, Distance ed	3F, 6P	Audition/Interview A: English
Bachelor of Television and Radio Production	Television production; radio production.	Creative and Performing Arts	Springfield, Distance ed	3F or 6P	A: English
Bachelor of Theatre	Toowoomba: acting; theatre making. External: acting. Online: theatre making.	Creative and Performing Arts	Toowoomba, Distance ed	3F or 6P	Audition/Interview A: English
Bachelor of Visual Art	Curation, innovation and visual art; visual art studio practice.	Creative and Performing Arts	Toowoomba, Distance ed	3F or 6P	Interview A: English , Visual Art
Bachelor of Early Childhood		Education	Springfield, Toowoomba, Distance ed	3F or 7P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C)
Bachelor of Education - Early Childhood		Education	Springfield, Toowoomba, Distance ed	4F or 9P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education - Primary	Specialisations: English; health and physical education (HPE); humanities; languages; mathematics; science; the arts.	Education	Springfield, Toowoomba, Distance ed	4F or 9P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), a General science subject (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Bachelor of Education - Secondary	Disipline teaching areas: accounting; Education biology; business studies; chemistry; design and technology; digital technology; drama; earth and environmental science; economics; engineering; English; film, television and new media; food and nutrition; geography; health and physical education (HPE); history; legal studies; mathematics; music; physics; psychology; religion and ethics; visual art.		Springfield, Toowoomba, Distance ed	4F or 9P	English (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), non-academic entry requirements, refer to QTAC website
Associate Degree of Engineering	Toowoomba: agricultural; civil; electrical and electronic; mechanical; mining. External: agricultural; civil; electrical and electronic; instrumentation control and automation; mechanical; mining. Springfield: civil; electrical and electronic; mechanical.	Engineering and Technology	Toowoomba, Springfield, Distance ed	2F or 4P	R: Mathematical Methods A: English, General Mathematics

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Engineering (Honours)	Toowoomba: agricultural; civil; computer systems; electrical and electronic; environmental; mechanical; mechatronic; power. Springfield: civil; electrical and electronic; mechanical; mechatronic. External: agricultural; civil; computer systems; electrical and electronic; environmental; instrumentation control and automation; mechanical; mechatronic; power.	Engineering and Technology	Springfield, Toowoomba, Distance ed	4F or 8P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Physics
Bachelor of Engineering Science	Toowoomba and External: agricultural; civil; electrical and electronic; environmental; infrastructure management; mechanical. Springfield: civil; electrical and electronic; infrastructure management; mechanical.	Engineering and Technology	Springfield, Toowoomba, Distance ed	3F or 6P	English (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C)
Associate Degree of Biomedical Sciences		Health and Recreation	Toowoomba, Distance ed	2F or 4P	R: Biology or Chemistry A: English , General Mathematics
Associate Degree of Medical Laboratory Science		Health and Recreation	Toowoomba, Distance ed	2F or 4P	R: Biology or Chemistry A: English , General Mathematics
Bachelor of Biomedical Sciences		Health and Recreation	Toowoomba, Distance ed	3F or 6P	R: Biology or Chemistry A: English , General Mathematics
Bachelor of Medical Laboratory Science		Health and Recreation	Toowoomba, Distance ed	3F or 6P	R: Biology or Chemistry A: English , General Mathematics
Bachelor of Nursing		Health and Recreation	Ipswich, Toowoomba, Distance ed, Charleville	3F or 6P	English (Units 3 and 4, C) R: General Mathematics, Biology, Chemistry or Physics
Bachelor of Paramedicine		Health and Recreation	Ipswich	3F or 6P	R: Biology, Chemistry or Physics A: English
Bachelor of Science - Human Physiology		Health and Recreation	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods, Biology, Chemistry or Physics A: English
Bachelor of Sport and Exercise Science		Health and Recreation	Ipswich, Toowoomba, Distance ed	3F or 6P	A: English
Bachelor of Sport and Exercise Science (Honours)	Clinical Exercise Physiology.	Health and Recreation	Ipswich, Distance ed	4F or 8P	A: English
Bachelor of Arts	Anthropology; anthropology and archaeology extended; archaeology; contemporary media studies; creative and critical writing; criminology and criminal justice; criminology and criminal justice extended; English literature; history; Indigenous studies; international relations; journalism studies; language (cross-institutional study); legal studies; social justice studies.	Humanities and Social Sciences	Toowoomba, Springfield, Distance ed	3F or 6P	A: English

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Arts and Bachelor of Business	Bachelor of Arts: anthropology; anthropology and archaeology extended; archaeology; contemporary media studies; creative and critical writing; criminology and criminal justice; criminology and criminal justice extended; English literature; history; Indigenous studies; international relations; journalism studies; languages (cross institutional study); legal studies; social justice studies. Bachelor of Business: accounting; business administration; business economics; finance; human resource management; management and leadership; marketing.	Humanities and Social Sciences	Toowoomba, Springfield, Distance ed	4F or 8P	A: English , General Mathematics
Bachelor of Arts and Bachelor of Science	Arts, Toowoomba and Distance ed: anthropology; anthropology and archaeology extended; archaeology; contemporary international studies; contemporary media studies; creative and critical writing; English literature; English literature extended; history; history extended; Indigenous studies; international relations; journalism studies; journalism extended; language and culture (German or Mandarin Chinese); legal studies; public relations studies; social justice studies., Springfield: English literature; journalism studies. Science: biology; computing; counselling; environment and sustainability; human physiology; information technology; mathematics; physical sciences; plant agricultural science; psychology; statistics; wine science.	Humanities and Social Sciences	Toowoomba, Distance ed	4F or 8P	Refer to B Science entries for additional prerequisites and recommended study for individual majors R: Depending on the B Science major: Biology, Chemistry or Physics A: English , Depending on the B Science major: General Mathematics, Mathematical Methods,
Bachelor of Communication and Media	Advertising; communication and media studies; journalism; journalism extended; marketing; professional photography; public relations; public relations extended; television and radio; television and radio extended.	Humanities and Social Sciences	Springfield, Toowoomba, Distance ed	3F or 6P	A: English
Bachelor of General Studies		Humanities and Social Sciences	Springfield, Toowoomba, Distance ed	3F or 6P	A: English
Bachelor of Human Services	Child and family studies; counselling; community development and Indigenous studies; health and social wellbeing; human resource management.	Humanities and Social Sciences	Ipswich, Toowoomba, Distance ed	3F or 7P	A: English
Bachelor of Psychology (Honours)		Humanities and Social Sciences	Ipswich, Distance ed	4F or 8P	A: English

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Science - Counselling		Humanities and Social Sciences	Toowoomba, Ipswich, Distance ed	3F or 6P	A: English, General Mathematics
Bachelor of Science - Psychology		Humanities and Social Sciences	Toowoomba, Ipswich, Distance ed	3F or 6P	A: English, General Mathematics
Bachelor of Science - Psychology Extended		Humanities and Social Sciences	Ipswich, Distance ed	3F or 6P	A: English, General Mathematics
Diploma of Human Services and Development		Humanities and Social Sciences	Toowoomba, Ipswich, Distance ed	1F or 2P	A: English
Bachelor of Information Technology	Toowoomba and online: Applied computer science; data analytics; information systems development; information technology management; networking and security. Springfield: information technology management; networking and security.	Information Technology	Springfield, Toowoomba, Distance ed	3F or 6P	R: Applied Computer Science major and Networking and Security major - General Mathematics , Data Analytics major - Mathematical Methods A: English , Data Analytics major - General Mathematics
Bachelor of Science - Computing		Information Technology	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods A: English
Bachelor of Science - Information Technology		Information Technology	Toowoomba	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods A: English
Associate Degree of Criminology and Criminal Justice		Law	Toowoomba, Springfield, Distance ed	2F or 4P	A: English
Bachelor of Arts and Bachelor of Laws	Bachelor of Arts: anthropology; anthropology and archaeology extended; archaeology; contemporary media studies; creative and critical writing; criminology and criminal justice; criminology and criminal justice extended; English literature; history; Indigenous studies; international relations; journalism studies; languages (cross institutional study); social justice studies.	Law	Ipswich, Springfield, Toowoomba, Distance ed	5F or 10P	A: English
Bachelor of Laws		Law	Ipswich, Toowoomba, Distance ed	3F or 6P	A: English
Bachelor of Agricultural Technology and Management	Major: Production Technology. Minors: agricultural systems; animal production; computing; crop production; data analytics; food technology; geographic information systems.	Primary Industries and Environment	Toowoomba, Distance ed	3F or 6P	R: One of Agricultural Science, Biological Science, Chemistry or Physics A: English and General Mathematics
Bachelor of Environmental Science		Primary Industries and Environment	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods and one of Biology, Chemistry or Physics A: English
Bachelor of Science - Animal Science		Primary Industries and Environment	Toowoomba, Distance ed	3F or 6P	General Mathematics (Units 3 and 4, C) A: English
Bachelor of Science - Wildlife Management		Primary Industries and Environment	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods , One of Biology, Chemistry or Physics A: English
Bachelor of Science - Astronomical and Space Sciences		Sciences	Distance ed	3F or 6P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Biology, Chemistry, or Physics A: English

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Science - Biology		Sciences	Toowoomba, Distance ed	3F or 6P	General Mathematics or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods, Biology, Chemistry, or Physics A: English
Bachelor of Science - Environment and Sustainability		Sciences	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods, Biology, Chemistry or Physics A: English
Bachelor of Science - Food Science		Sciences	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods, Biology, Chemistry or Physics A: English
Bachelor of Science - Mathematics		Sciences	Toowoomba, Distance ed	3F or 6P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) A: English
Bachelor of Science - Mathematics and Statistics		Sciences	Toowoomba, Distance ed	3F or 6P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) A: English
Bachelor of Science - Physical Sciences		Sciences	Distance ed	3F or 6P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Biology, Chemistry or Physics A: English
Bachelor of Science - Plant Agricultural Science		Sciences	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods, Biology, Chemistry or Physics A: English
Bachelor of Science - Statistics		Sciences	Toowoomba, Distance ed, Ipswich	3F or 6P	Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) A: English
Bachelor of Science - Wine Science		Sciences	Toowoomba, Distance ed	3F or 6P	General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Mathematical Methods, Biology, Chemistry or Physics A: English
Diploma of Science	Biology; computing/IT; environment and sustainability; general science; mathematics; physical sciences; wildlife management.	Sciences	Toowoomba, Distance ed	1F or 3P	A: English , General Mathematics
Diploma of Wine	Minors: Grape growing, wine making, wine business management.	Sciences	Distance ed	1F or 2P	R: General Mathematics A: English , General Mathematics

For detailed course information, visit usq.edu.au.

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Explanatory notes

The diagram on page 29 explains how to read the course entries below.

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Tertiary Preparation Pathway		Bridging and Tertiary Preparation	Sunshine Coast, Caboolture, Fraser Coast, Gympie, Moreton Bay	.5F or 1P	
Bachelor of Urban Design and Town Planning (Honours)		Built Environment and Design	Sunshine Coast	4F or 8P	R: English
Associate Degree in Business		Business and Tourism	Sunshine Coast, Online, Moreton Bay	2F or 4P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business	Business Administration; Digital Futures; Economics and Finance; Human Resource Management; Marketing; Small Business Management; Tourism, Leisure and Event Management. Note: not all majors available at all locations.	Business and Tourism	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business/Bachelor of Commerce (Accounting)		Business and Tourism	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business/Bachelor of Communication		Business and Tourism	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business/Bachelor of Creative Industries		Business and Tourism	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business/Bachelor of Criminology and Justice		Business and Tourism	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business/Bachelor of Design		Business and Tourism	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Business/Bachelor of Science		Business and Tourism	Sunshine Coast, Moreton Bay	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics; at least of one of the sciences (preferably Chemistry)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Business/Bachelor of Behavioural Science (Psychology)		Business and Tourism	Sunshine Coast, Moreton Bay	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Commerce (Accounting)		Business and Tourism	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Diploma in Business		Business and Tourism	Online, Fraser Coast, Sunshine Coast, Moreton Bay	1F or 2P	
Diploma in Business Innovation		Business and Tourism	Sunshine Coast, Moreton Bay, Online	1F or 2P	
Bachelor of Creative Industries	Animation and visualisation design; creative advertising; creative writing and publishing; interactive and UX design; marketing; music; screen media; serious games design; theatre and performance; visual communication. Note: not all majors available at all campuses.	Creative and Performing Arts	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English
Bachelor of Design	Animation and visualisation design; interactive and UX design; serious games design; visual communication.	Creative and Performing Arts	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English
Bachelor of Music		Creative and Performing Arts	Sunshine Coast	3 F or 6 P	portfolio R: Music
Diploma in Creative Industries		Creative and Performing Arts	Sunshine Coast, Moreton Bay	1F or 2P	
Bachelor of Education (Early Childhood)		Education	Sunshine Coast	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C) R: a history subject
Bachelor of Education (Secondary)/ Bachelor of Arts		Education	Sunshine Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C)
Bachelor of Education (Secondary)/ Bachelor of Recreation and Outdoor Environmental Studies		Education	Sunshine Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: Health; Physical Education
Bachelor of Education (Secondary)/ Bachelor of Science		Education	Sunshine Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) R: at least one science subject (preferably Chemistry)

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Primary Education		Education	Sunshine Coast, Fraser Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C), one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth and Environmental Science or Psychology (Units 3 and 4, C) R: a history subject
Diploma in Education Studies (Early Childhood)		Education	Online	1F or 2P	
Diploma in Education Studies (Primary)		Education	Online, Fraser Coast	1F or 2P	
Bachelor of Engineering (Civil) (Honours)		Engineering and Technology	Sunshine Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics, Physics or Chemistry
Bachelor of Engineering (Civil) (Honours)/Bachelor of Environmental Science		Engineering and Technology	Sunshine Coast, Moreton Bay	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics, Physics or Chemistry
Bachelor of Engineering (Electrical and Electronic) (Honours)		Engineering and Technology	Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics, Physics or Chemistry
Bachelor of Engineering (Mechanical) (Honours)		Engineering and Technology	Sunshine Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics, Physics or Chemistry
Bachelor of Engineering (Mechatronic) (Honours)		Engineering and Technology	Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics, Physics or Chemistry
Associate Degree in Medical Laboratory Science		Health and Recreation	Sunshine Coast	2F or 4P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject, preferably Chemistry
Bachelor of Biomedical Science		Health and Recreation	Sunshine Coast, Moreton Bay	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject (preferably Chemistry)
Bachelor of Biomedical Science (Accelerated)		Health and Recreation	Sunshine Coast	2F	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject (preferably Chemistry)
Bachelor of Clinical Exercise Physiology		Health and Recreation	Sunshine Coast	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, Biology, at least one other science subject (preferably Chemistry)
Bachelor of Dietetics (Honours)		Health and Recreation	Sunshine Coast	4F or 8P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject
Bachelor of Health Science		Health and Recreation	Sunshine Coast	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Medical Science (Griffith MD Provisional Entry for School-Leavers)		Health and Recreation	Sunshine Coast	3F	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Completion of Year 12 or attained age 17 years, Current or Recent Year 12 with no previous attempt at tertiary study R: Mathematical Methods, one of Biology, Chemistry or Physics
Bachelor of Midwifery		Health and Recreation	Sunshine Coast	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject
Bachelor of Nursing Science		Health and Recreation	Sunshine Coast, Caboolture, Fraser Coast, Gympie, Moreton Bay	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject
Bachelor of Nutrition		Health and Recreation	Sunshine Coast, Moreton Bay	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject
Bachelor of Occupational Therapy (Honours)		Health and Recreation	Sunshine Coast	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), one of Biology, Chemistry, Physics, Physical Education, Psychology or Health (Units 3 and 4, C)
Bachelor of Paramedicine		Health and Recreation	Sunshine Coast	3F or 6P	R: English, Biology, at least one other science subject
Bachelor of Prosthetics and Orthotics		Health and Recreation	Sunshine Coast	3F or 6P	R: English; General Mathematics, Biology; at least one science subject.
Bachelor of Recreation and Outdoor Environmental Studies		Health and Recreation	Sunshine Coast, Moreton Bay	3F or 6P	R: Health and Physical Education
Bachelor of Sport and Exercise Science		Health and Recreation	Sunshine Coast, Moreton Bay	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, Biology, at least one other science subject
Bachelor of Sports Studies		Health and Recreation	Sunshine Coast, Moreton Bay	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics, at least one science subject, preferably Chemistry
Diploma in Allied Health Assistance		Health and Recreation	Fraser Coast, Sunshine Coast	1F or 2P	R: English
Bachelor of Arts	Creative writing and publishing, criminology and justice, English, geography, history, international studies, Japanese studies, journalism, psychology, screen media, sociology, sustainability - society, theatre and performance.	Humanities and Social Sciences	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English
Bachelor of Arts/Bachelor of Business		Humanities and Social Sciences	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Arts/Bachelor of Science		Humanities and Social Sciences	Sunshine Coast	4F or 8P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject (preferably Chemistry)
Bachelor of Communication	Creative advertising; journalism; marketing; public relations; social media.	Humanities and Social Sciences	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Counselling		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	3F or 6P	R: English
Bachelor of Counselling/Bachelor of Human Services		Humanities and Social Sciences	Moreton Bay	4F or 8P	R: English
Bachelor of Human Services		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	3F or 6P	R: English
Bachelor of Psychology (Honours)		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	4F or 8P	R: English
Bachelor of Behavioural Science (Psychology)		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	3F or 6P	R: English
Bachelor of Behavioural Science (Psychology)/Bachelor of Counselling		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	4F or 8P	R: English
Bachelor of Behavioural Science (Psychology)/Bachelor of Criminology and Justice		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	4F or 8P	R: English
Bachelor of Social Work		Humanities and Social Sciences	Sunshine Coast, Moreton Bay, Online	4F or 8P	R: English
Bachelor of Social Work/Bachelor of Criminology and Justice		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	5F or 10P	R: English
Diploma in Social and Human Sciences		Humanities and Social Sciences	Sunshine Coast, Moreton Bay	1F or 2P	
Bachelor of Computer Science		Information Technology	Moreton Bay	3F or 6P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C) R: Specialist Mathematics
Bachelor of Information and Communications Technology		Information Technology	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English, General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Criminology and Justice		Law	Sunshine Coast, Moreton Bay, Online	3F or 6P	R: English
Bachelor of Laws		Law	Sunshine Coast, Moreton Bay	4F or 8P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws/Bachelor of Arts		Law	Sunshine Coast, Moreton Bay	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws/Bachelor of Business		Law	Sunshine Coast, Moreton Bay	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics

Course Title	Majors	Field of Study	Location	Duration	Prerequisites (R = Recommended Study, A = Assumed Knowledge)
Bachelor of Laws/Bachelor of Commerce (Accounting)		Law	Sunshine Coast, Moreton Bay	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics
Bachelor of Laws/Bachelor of Criminology and Justice		Law	Sunshine Coast, Moreton Bay	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C)
Bachelor of Laws/Bachelor of Environmental Management		Law	Sunshine Coast, Moreton Bay	5F or 10P	English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C) R: General Mathematics, Mathematical Methods or Specialist Mathematics; at least one science subject
Bachelor of Environmental Management		Primary Industries and Environment	Sunshine Coast, Moreton Bay	3F or 6P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject
Bachelor of Environmental Science		Primary Industries and Environment	Sunshine Coast, Moreton Bay	3F or 6P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject, preferably Chemistry
Associate Degree in Science		Sciences	Sunshine Coast	2F or 4P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject (preferably Chemistry)
Bachelor of Animal Ecology		Sciences	Sunshine Coast, Moreton Bay	3F or 6P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject
Bachelor of Science		Sciences	Sunshine Coast, Moreton Bay	3F or 6P	R: English, Mathematical Methods or Specialist Mathematics, at least one science subject, preferably Chemistry
Diploma in Animal Ecology		Sciences	Fraser Coast, Sunshine Coast, Moreton Bay	1F or 2P	R: English and one or more of the Sciences (preferably Biology).
Diploma in Science and Technology		Sciences	Sunshine Coast, Moreton Bay	1F or 2P	

For detailed course information, visit usc.edu.au/study.

Different ways to achieve your Dreams

While ATAR is the standard pathway into tertiary study, its not the only way.

Tertiary pathways are a personalised plan or guide, which can be tailored to an individual's needs. Just like the individual, the journey can be very different and unique.

Meet Zoe - Graduating Year 12 in 2020, Zoe was one of almost 2000 students who left secondary school without an ATAR. Passionate about the arts and always seen with her sketch book on hand, Zoe knew she wanted to pursue something fulfilling when she left school.

Describing herself as creative, organic and gifted, a younger Zoe would have said she wanted to be a fashion designer when she grew up. While at school, Zoe attended a careers expo where she learnt she could complete a Certificate III in Design Fundamentals during year 11 and 12. This meant she was able to study something she enjoyed and was good at, while still completing her Queensland Certificate of Education.

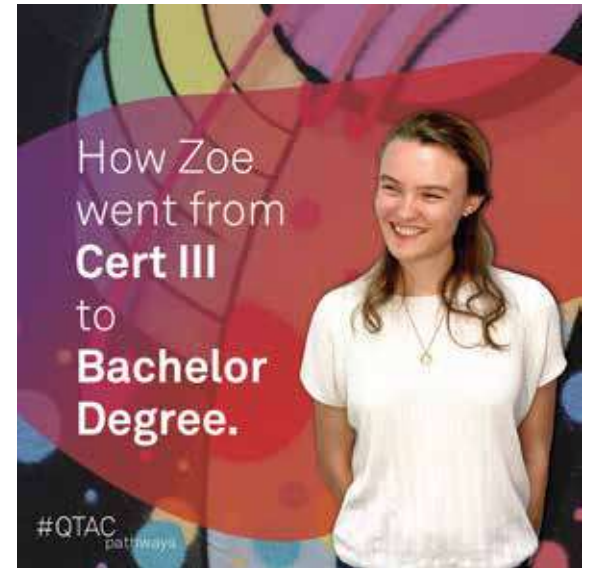
Knowing she would gain a minimum selection rank of 68 (from having completed her certificate III), Zoe was confident of her next steps toward tertiary study. This also meant Zoe was able to spend more time doing the things she loves, including playing video games, painting, reading and creating poster artwork.

"I felt very chill in Year 12, as I had a clear pathway" said Zoe.

Completing her Certificate III prepared Zoe a smooth transition into a Diploma of Graphic Design. A year has passed since she left high school, Zoe has completed her Diploma and is looking forward to commencing a Bachelor degree in 2022.

"I feel happy and alive since leaving school as I am doing something I really enjoy", she said.

Once completing her bachelor degree, Zoe plans on chasing her dream of becoming an Illustrator.

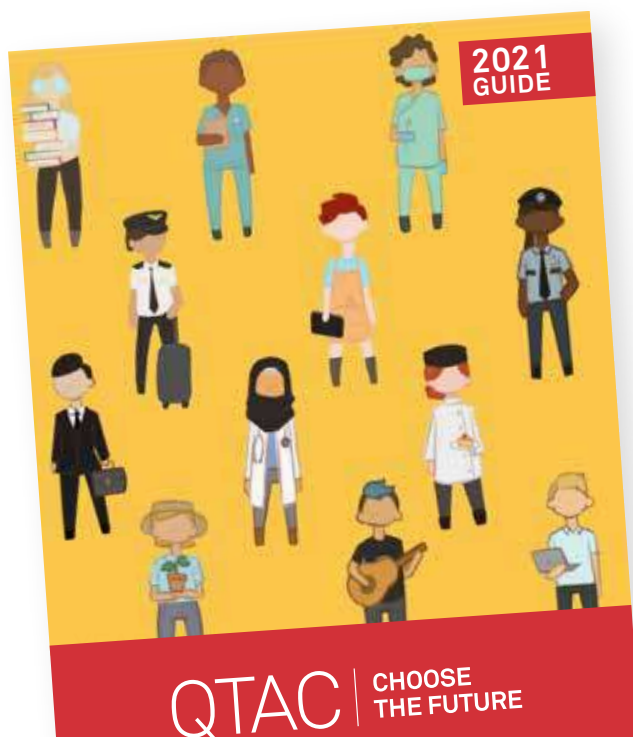


Zoe's top 3 tips for the Class of 2022:

1. Look for other pathway options.
2. Do something everyday that pushes you out of your comfort zone and scares you.
3. Relax – take a break.

"Anyone can get where they want to be if they work hard enough. Just follow your passion"

Zoe



Whilst in her final year of school, Zoe decided to put herself out there and enter the QTAC Yearly Artwork Competition.

Zoe's artwork (featured here on the the left), won, and was printed in the 2021 Guide with over 50,000 copies distributed to students across Queensland.

NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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