



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

Create change

Program Quick Reference Guide

AUSTRALIAN GUIDE TO
UNDERGRADUATE PROGRAMS 2019



GET PLANNING

For more information on how to apply, entry requirements and information sheets, see future-students.uq.edu.au/apply

If you are a domestic student (i.e. an Australian citizen, Australian permanent resident or New Zealand citizen) and are considering undergraduate study at UQ, this guide will outline the entry requirements for undergraduate programs. Understand how the system works and make the most of your opportunities.

If you don't yet qualify for entry to your preferred program, don't despair – there are many pathways to UQ. The pathway you choose depends on the program you intend to attend to study, as well as the qualifications you already possess.

1 Use the reference guides to choose your program(s)

Search the quick reference tables on pages 4–6, or visit future-students.uq.edu.au for more information.

TIP: Check that you meet all academic and other entry requirements and meet any specific program deadlines.

2 Consider 'doubling up'

A dual program, also called a double degree, allows you to study two programs at the same time – often in a shorter timeframe. Have a look at UQ's dual programs on page 6.

3 Check your preferred programs' admission requirements

You need an overall university entry score from Year 12 or an equivalent rank. Queensland Year 12 (or equivalent) English is needed for entry to most programs and some programs list particular subjects as prerequisites. If you do not qualify for entry to UQ, don't despair; there are many pathways to UQ. Contact UQ Admissions or visit future-students.uq.edu.au for more information.

4 Apply to study your UQ program

If you are a future student or a current student at another university, apply by visiting qtac.edu.au.

TIP: Before applying, check that your current institution will give you transferable credit.

Choose study that suits you

We know flexibility is important as you juggle study with work and life. UQ provides you with study options and support, and if courses don't meet your exact requirements, you can sometimes 'mix and match' electives that do.

You can also enrol in a dual program and complete two degrees simultaneously (see page 6).

Admissions pathways

If you don't yet qualify for entry to your preferred program, don't despair – there are many pathways to UQ. The pathway you choose depends on the program you intend to attend to study, as well as the qualifications you already possess.

Admission pathways include tertiary study, UQ College, bridging study and STAT/employment experience.

UQ's Admissions team is also on hand to answer your questions and give advice on ways to gain entry (see back cover for contact details).

How to apply via QTAC

Apply for admission to UQ undergraduate programs through the Queensland Tertiary Admissions Centre (QTAC). The QTAC website explains how to apply and the entry requirements you need. List up to six program preferences, but you will only receive one offer – for your highest preference that you are eligible for. Place programs in order of preference, placing your dream program first and your back-up options next.

How to read the quick reference guides

QTAC CODE	BACHELOR DEGREE IN	ADMISSION REQUIREMENTS	DURATION	MINIMUM SELECTION THRESHOLD 2018	LOWEST OP / RANK TO RECEIVE AN OFFER 2018	
				OP / RANK / IB	ADJUSTED	UNADJUSTED
711001	Commerce	English, Mathematics B	3 years full-time (or part-time equivalent)	6 / 89 / 32	6 / 89	7 / 86

QTAC CODE

A unique code number assigned by QTAC to each individual undergraduate university program. You will need to use this number on your QTAC application.

ADMISSION REQUIREMENTS

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

DURATION

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

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

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

MINIMUM SELECTION THRESHOLD 2018 OP / RANK / IB

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

OP: Overall Position.

A statewide order of ranking students from 1 to 25 (with 1 being the highest) based on achievement in QCAA subjects studied for the Queensland Certificate of Education.

Rank (also selection rank):

Selection rank ranging from 1 to 99 (with 99 being the highest) allocated to university applicants who are not current Year 12 students in Queensland (OP eligible). Selection rank is usually determined by academic results in the highest level of study completed.

IB: International Baccalaureate points.

ADJUSTMENT FACTORS

Previously referred to as 'bonus points', these are a numerical value added or used in combination with an OP or selection rank. Common adjustment factors may include subject adjustments, enrichment studies, or educational disadvantage.

Adjusted: The lowest OP or selection rank to which an offer was made to recent school leavers including any adjustment factors that may have been applied.

Unadjusted: The lowest 'raw' OP or selection rank to which an offer was made to recent school leavers, excluding any adjustment factors.



QUICK REFERENCE GUIDE

QTAC CODE CSP*	BACHELOR DEGREE IN (MAJORS LISTED UNLESS OTHERWISE SPECIFIED)	ADMISSION REQUIREMENTS	DURATION (YEARS)	MINIMUM SELECTION THRESHOLD 2018* OP / RANK / IB	LOWEST OP / RANK TO RECEIVE AN OFFER 2018	
					ADJUSTED	UNADJUSTED
AGRICULTURE AND ENVIRONMENT						
766001	Agribusiness	English and Mathematics A or B	3F or P	11 / 76 / 26	11/76	11/76
762019	Agricultural Science (Honours) – Animal Science; Plant Science	English, plus one of Chemistry or Mathematics B	4F or P	9 / 81 / 29	9/81	9/81
705101	Environmental Management (Honours) – Natural Systems and Wildlife; Sustainable Development	English	4F or P	10 / 78 / 27	10/78	11/76
738001	Environmental Science (Honours) – Earth Resources; Ecology and Conservation; Environmental Toxicology; Natural Resource Science	English, Mathematics B, plus one of Chemistry or Physics	4F or P	7 / 86 / 31	7/86	8/84
787109	Equine Science	English and either Mathematics A or B	3F or P	12 / 73 / 25	12/73	13/71
787409	Sustainable Agriculture – Agronomy; Horticulture; Livestock and Poultry Science	English and either Mathematics A or B	3F or P	12 / 73 / 25	12/73	12/73
787309	Veterinary Technology	English and either Mathematics A or B	3F or P	12 / 73 / 25	12/73	14/68
787209	Wildlife Science	English and either Mathematics A or B	3F or P	12 / 73 / 25	12/73	14/68
ARCHITECTURE AND PLANNING						
711202	Architectural Design	English	3F	6 / 89 / 32	6/89	7/86
702002	Regional and Town Planning	English	4F or P	10 / 78 / 27	10/78	12/73
ARTS, COMMUNICATIONS AND SOCIETY						
757101	Advanced Humanities (Honours) – Ancient History; Art History; Drama; English Literature; History; Mathematics; Musicology; Philosophy; Studies in Religion	English	4F or P	5 / 91 / 34	5/91	6/89
707001	Arts – Aboriginal and Torres Strait Islander Studies; Ancient History; Ancient History / History; Anthropology; Archaeology; Art History; Chinese; Chinese Translation and Interpreting; Classical Languages; Criminology; Drama; Economics; English; English Literature; Film and Television Studies; French; Gender Studies (minor); Geography; German; History; Indonesian; International Relations; Italian; Japanese; Journalism and Mass Communication; Korean; Latin American Studies (minor); Linguistics; Mathematics; Media and Digital Cultures; Music; Music Psychology (minor); Peace and Conflict Studies; Philosophy; Political Science; Popular Music and Technology; Professional Writing and Communication; Psychology; Public Policy; Russian; Sociology; Spanish; Sports Studies; Studies in Australian Culture (minor); Studies in Religion; Writing	English	3F or P	11 / 76 / 26	11/76	13/71
707121	Arts (Diploma in) – Graduate (major: see entry for Bachelor of Arts - all majors offered except Italian)	Bachelor degree in any field	1F or P			
741001	Communication – Digital Media or Public Relations; Minors: Advertising; Digital Media; Event Management; Health Communication; Interaction Design; Journalism; Public Relations; Writing	English	3F or P	10 / 78 / 27	10/78	12/73
718101	Criminology and Criminal Justice (Honours)	English	4F or P	8 / 84 / 30	8/84	9/81
707111	International Studies – Chinese; Chinese Translation and Interpreting; Economics; French; German; Indonesian; International History; International Inequality and Development; International Relations; Italian; Japanese; Korean; Peace and Conflict Studies; Russian; Spanish	English	3F or P	8 / 84 / 30	8/84	9/81
737001	Journalism – Minors only: Economics; Film and Television; Interaction Design; Political Science; Popular Music and Technology; Public Relations; Sports Studies; Writing	English	3F or P	9 / 81 / 29	9/81	10/78
723002	Music (Honours) – Composition; Music Learning (or minor); Music Psychology (minor); Music Technology (minor); Musicology (or minor); Performance (extended major or minor); Popular Music (minor); Popular Music and Technology	English and an audition with repertoire to AMEB Grade 7 or above standard	4F	m / m / m		
747001	Social Science – Development; Environment and Society; Health and Society; Social and Public Policy	English	3F or P	11 / 76 / 26	11/76	11/76
BUSINESS, ECONOMICS AND LAW						
752302	Business (Associate Degree in)	Year 12 or equivalent: English or English Communication, and Mathematics recommended	1.3F or P	15 / 66 / 24	15/66	15/66
709101	Advanced Business (Honours) – Accounting; Business Analytics; Business Information Systems; Entrepreneurship and Innovation; Finance; Human Resources; International Business; Marketing	English, Mathematics B or C	4F or P	4 / 93 / 35	4/93	6/89
714311	Advanced Finance and Economics (Honours) – Economics; Finance; or no major option	English, Mathematics B or C	4F or P	1 / 99 / 42	1/99	3/95
709001	Business Management – Advertising; Business Economics; Business Information Systems; Human Resources; International Business; Marketing; Real Estate and Development	English, Mathematics A, B or C [^]	3F or P	9 / 81 / 29	9/81	11/76
711001	Commerce – Accounting; Business Information Systems; Finance	English, Mathematics B	3F or P	6 / 89 / 32	6/89	7/86
714001	Economics – Business and Industry; Economics and Public Policy; International Trade and Finance; Natural Resources and Environment; Quantitative Methods	English, Mathematics B	3F or P	6 / 89 / 32	6/89	7/86
777001	International Hotel and Tourism Management – Event Management; Hospitality Management; Tourism Management	English, Mathematics A, B or C [^]	3F or P	9 / 81 / 29	9/81	10/78
718001	Laws (Honours)	English	4F or P	2 / 97 / 39	3/96	5/91
714112	Politics, Philosophy and Economics (Honours) – Economics; Philosophy; Politics	English, Mathematics B or C	4F or P	4 / 93 / 35	4/93	5/91
EDUCATION						
742401	Education (Primary)* – Minors: English and Literacy; Humanities and Social Sciences; Mathematics and Numeracy; Science	English, Mathematics A, B or C, plus one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth Science or Science21 [†]	4F	11 / 76 / 26	11/76	11/76
	Education (Secondary)* available as a dual program only – Major is dependent on second program.	As per the non-Education program, plus Mathematics A, B or C [#]	Min 4F k	k		

Prerequisites All prerequisites are at Year 12 level with at least a Sound Achievement over four semesters.
Duration The time normally taken to complete a program, according to the mode in which it is undertaken. F = full-time; P = part-time.
Location S = UQ St Lucia, G = UQ Gatton, H = UQ Herston, C = Clinical Schools, P = Pharmacy Australia Centre of Excellence
¹ Note for heading QTAC Code CSP = Commonwealth-supported place
[^] Combinations of Mathematics A, B or C may be considered. Please contact UQ Admissions for advice.

^{**} Note for Doctor of Medicine: not all applicants on OP 1 and equivalent ATAR or Rank gained entry. UMAT scores were used as a secondary differentiator and the lowest UMAT scaled score aggregate offered was 185:66 for #721302 and 180:58 for #721402 (Jan offer round).
^{**} Note for B Health, Sport and Physical Education (Honours): this program can be taken on a part-time basis but the final year must be commenced in Semester 1 and taken on a full-time basis.
^{***} Note for B Dental Science: not all applicants on OP 1/Rank 99 or equivalent ATAR or GPA gained entry. UMAT scores were used as a secondary differentiator and the lowest UMAT scaled score aggregate offered was 175:63 (Jan offer round).

QTAC CODE CSP*	BACHELOR DEGREE IN (MAJORS LISTED UNLESS OTHERWISE SPECIFIED)	ADMISSION REQUIREMENTS	DURATION (YEARS)	MINIMUM SELECTION THRESHOLD 2018* OP / RANK / IB	LOWEST OP / RANK TO RECEIVE AN OFFER 2018	
					ADJUSTED	UNADJUSTED
ENGINEERING AND INFORMATION TECHNOLOGY						
733401	Computer Science – Cyber Security; Data Science; Machine Learning; Programming Languages; Scientific Computing	English, Mathematics B	3F or P	7 / 86 / 31	7/86	8/84
717001	Engineering (Honours) – Chemical (extended); Chemical and Biological; Chemical and Environmental; Chemical and Materials; Chemical and Metallurgical; Civil (extended); Civil and Environmental; Civil and Geotechnical; Electrical (extended); Electrical and Biomedical; Electrical and Computer; Mechanical (extended); Mechanical and Aerospace; Mechanical and Materials; Mechatronic (extended); Mining (extended); Mining and Geotechnical; Software	English, Mathematics B, plus one of Physics or Chemistry	4F or P	7 / 86 / 31	7/86	9/81
717111	Engineering (Honours) (Bachelor and Master of) – Chemical; Chemical and Biological; Chemical and Environmental; Chemical and Materials; Chemical and Metallurgical; Civil; Civil and Fire Safety; Electrical; Electrical and Biomedical; Electrical and Computer; Mechanical (extended); Mechanical and Aerospace; Mechanical and Materials; Mechatronic; Software	English, Mathematics B, plus one of Physics or Chemistry	5F or P	2 / 97 / 39	2/97	4/93
733001	Information Technology – Computer Systems and Networks; Enterprise Information Systems; Software Design; Software Information Systems; User Experience Design	English, Mathematics B	3F or P	7 / 86 / 31	7/86	9/81
HEALTH, BEHAVIOURAL SCIENCES AND MEDICINE						
731201	Biomedical Science	English, Mathematics B, plus one of Chemistry or Physics	3F or P	7 / 86 / 31	7/86	8/84
729801	Clinical Exercise Physiology (Honours)*	English, plus one of Biology, Chemistry or Physics	4F or P ^z	4 / 93 / 35	4/93	5/91
712002	Dental Science (Honours)	English, Chemistry (Biology recommended); applicants must also undertake UMAT	5F	1**/99** /42**	1/99	3/95
720102	Exercise and Nutrition Sciences	English, Mathematics A, B or C*, plus one of Biology, Chemistry or Physics	3F or P	9 / 81 / 29	9/81	10/78
729602	Exercise and Nutrition Sciences (with provisional entry to Master of Dietetics Studies)	English, Mathematics A, B or C*, plus one of Biology, Chemistry or Physics	1.5	2 / 97 / 39	2/97	3/95
729302	Exercise and Sport Sciences (Honours)	English plus one of Biology, Chemistry or Physics	4F or P	6 / 89 / 32	6/89	8/84
729002	Health Sciences – Health Promotion; Nutrition; Public Health	English (plus one of Chemistry, Physics, Biology or Science21 are recommended)	3F or P	8 / 84 / 30	8/84	9/81
729702	Health Sciences (with provisional entry to Master of Dietetics Studies) – Nutrition	English (plus one of Chemistry, Physics, Biology or Science21 are recommended)	3F	2 / 97 / 39	1/99	3/95
729402	Health, Sport and Physical Education (Honours)	English, Mathematics A, B or C*, plus one of Biology, Chemistry or Physics*	4F or P**	9 / 81 / 29	9/81	10/78
728402	Midwifery	English, plus one of Biology, Chemistry or Physics	3F	5 / 91 / 34	5/91	6/89
728502	Nursing*	English, plus one of Biology, Chemistry or Physics	3F	7 / 86 / 31	7/86	9/81
729201	Occupational Health and Safety Science (Honours)	English, Mathematics B, plus one of Chemistry, Physics or Biology	4F or P	10 / 78 / 27	10/78	12/73
724002	Occupational Therapy (Honours)*	English, plus one of Biology, Chemistry or Physics	4F	3 / 95 / 37	3/95	5/91
725002	Pharmacy (Honours) – Clinical and Experimental Therapeutics	English, Mathematics B and Chemistry	4F or P	7 / 86 / 31	7/86	9/81
726002	Physiotherapy (Honours)*	English, plus one of Biology, Chemistry or Physics (Physics recommended)	4F	2 / 97 / 39	2/97	4/94
757001	Psychological Science (Honours)	English	4F or P	7 / 86 / 31	7/86	9/82
734001	Social Work (Honours)* – Minors: Child, Youth and Family; Health and Ageing; Mental Health	English	4F or P ^z	10 / 78 / 27	10/78	12/73
727002	Speech Pathology (Honours)*	English, plus one of Biology, Chemistry or Physics	4F	4 / 93 / 35	4/93	6/89
721302	Medicine (Doctor of) (provisional entry for school leavers) Note: Provisional entry is available to domestic students completing Year 12 in the year of application only	OP1 (or equivalent), English and UMAT	4F	1**/ 99**/42**		
721402	Medicine (Doctor of) (provisional entry for school leavers: bonded medical places) Note: Provisional entry is available to domestic students completing Year 12 in the year of application only	OP1 (or equivalent), English and UMAT	4F	1**/ 99**/42**		
SCIENCE AND MATHEMATICS						
731901	Advanced Science (Honours) – Biology; Biomedical Science; Chemistry; Geographical Sciences; Geological Sciences; Mathematics; Physics	English, Mathematics B, plus two of Agricultural Science, Biology, Chemistry, Earth Science, Mathematics C or Physics	4F or P	3 / 95 / 37	3/95	5/91
731101	Biotechnology (Honours) – Bioinformatics; Bioprocess Technology; Chemical Biotechnology; Drug Design and Development; Microbial Biotechnology; Molecular Biotechnology; Nanotechnology; Plant Biotechnology; Innovation Management (as dual)	English, Mathematics B, plus one of Chemistry or Physics	4F or P	9 / 81 / 29	9/81	11/76
714401	Mathematics – Applied Mathematics; Data Analytics and Operations Research; Mathematical Physics; Pure Mathematics; Statistics	English and Mathematics B	3F or P	4 / 93 / 35	4/93	6/89
731001	Science – Archaeological Science; Biochemistry and Molecular Biology; Bioinformatics; Biomedical Science; Biophysics; Chemical Sciences; Chemistry; Computational Science; Computer Science; Ecology; Food Science and Nutrition; Food Science and Food Technology; Genetics; Geographical Sciences; Geological Sciences; Marine Biology; Marine Science; Mathematics; Microbiology; Physics; Plant Science; Psychology; Public Health; Statistics; Zoology	English, Mathematics B, plus one of Chemistry or Physics	3F or P	9 / 81 / 29	9/81	11/76
761001	Science (Gatton) – Animal and Veterinary Bioscience	English, Mathematics B, plus one of Chemistry or Physics	3F or P	9 / 81 / 29	9/81	9/81
731801	Science (Diploma in) – Graduate: Archaeological science, Biology, Chemistry, Computer science, Food science and nutrition, Geographical science, Geological science, Marine science, Mathematics, Occupational health and safety science, Physics, Psychology	Bachelor degree in any field	1F or P			
736002	Veterinary Science (Honours)**	English, Chemistry, Mathematics B, plus one of Physics or Biology	5F	1 / 99 / 42	1/99	1/99

Note for B Education (Primary and Secondary) and B Health, Sport and Physical Education (Honours): applicants to education programs in Australia must complete non-academic entry criteria.
 ** Note for B Veterinary Science (Honours): A situational judgement test is required for entry (subject to final approval).

k Based on second program requirements.
 m Note for B Music: selection is based on audition, interview and academic results.
 x A graduate entry master's program leading to the same professional qualification is also available.
 z Students may take the program on a part-time basis, but the final two years must be taken on a full-time basis.

DOUBLE YOUR OPPORTUNITIES

Improve your employment prospects and broaden your skills by studying two programs at the same time.

60 dual program combinations available

QTAC CODE	DUAL DEGREE IN	DURATION (YEARS)	MINIMUM SELECTION THRESHOLD 2018	LOWEST OP / RANK TO RECEIVE AN OFFER 2018	
			OP / RANK / IB	ADJUSTED	UNADJUSTED
766101	Agribusiness / Equine Science	4	11 / 76 / 26	11 / 76	11 / 76
766401	Agribusiness / Sustainable Agriculture	4	11 / 76 / 26	11 / 76	12 / 73
766301	Agribusiness / Veterinary Technology	4	11 / 76 / 26	11 / 76	12 / 73
766501	Agribusiness / Wildlife Science	4	11 / 76 / 26	11 / 76	11 / 76
707202	Arts / Education (Secondary)	4*	11 / 76 / 26	11 / 76	13 / 71
707701	Arts / International Hotel and Tourism Management	4.25	9 / 81 / 29	9 / 83	9 / 81
707401	Arts / Laws (Honours) ^x	5.5	2 / 97 / 39	3 / 96	5 / 91
707301	Arts / Social Science	4	11 / 76 / 26	11 / 76	13 / 71
731211	Biomedical Science / Science	4	7 / 86 / 31	7 / 86	9 / 82
711501	Business Management / Arts	4.25	9 / 81 / 29	9 / 81	11 / 76
711301	Business Management / Commerce	4.5	6 / 89 / 32	6 / 89	7 / 86
711511	Business Management / Communication	4	9 / 81 / 29	9 / 81	9 / 81
710201	Business Management / Economics	4.5	6 / 89 / 32	6 / 89	8 / 84
710301	Business Management / Education (Secondary)	4.25*	9 / 81 / 29	9 / 81	9 / 81
710401	Business Management / Information Technology	4	7 / 86 / 31	7 / 86	8 / 84
710601	Business Management / International Hotel and Tourism Management	4	9 / 81 / 29	9 / 81	9 / 81
711101	Business Management / Journalism	4.25	9 / 81 / 29	9 / 81	9 / 81
711401	Business Management / Laws (Honours) ^x	5.5	2 / 97 / 39	2 / 97	4 / 93
710501	Business Management / Science	4.25	9 / 81 / 29	9 / 81	11 / 76
711601	Commerce / Arts	4.25	6 / 89 / 32	6 / 89	6 / 89
711801	Commerce / Economics	4.5	6 / 89 / 32	6 / 89	7 / 86
711621	Commerce / Information Technology	4	6 / 89 / 32	6 / 89	6 / 89
711901	Commerce / Laws (Honours) ^x	5.5	2 / 97 / 39	2 / 97	4 / 93
711701	Commerce / Science	4.25	6 / 89 / 32	6 / 89	7 / 86
741201	Communication / Arts	4	10 / 78 / 27	10 / 78	10 / 78
741301	Communication / Journalism	4	9 / 81 / 29	9 / 81	9 / 81
733501	Computer Science / Arts	4.25	7 / 86 / 31	6 / 89	7 / 87
733601	Computer Science / Science	4	7 / 86 / 31	5 / 91	6 / 89
714101	Economics / Arts	4.25	6 / 89 / 32	6 / 90	7 / 86
714201	Economics / Laws (Honours) ^x	5.5	2 / 97 / 39	2 / 97	3 / 95
714301	Economics / Science	4.5	6 / 89 / 32	6 / 89	6 / 89
717401	Engineering (Honours) / Arts	5.5	7 / 86 / 31	7 / 86	8 / 84
717501	Engineering (Honours) / Biotechnology (Honours)	5.5	7 / 86 / 31	7 / 86	8 / 84
717301	Engineering (Honours) / Business Management	5.5	7 / 86 / 31	7 / 86	8 / 84
717201	Engineering (Honours) / Commerce	5.5	6 / 89 / 32	6 / 89	7 / 86
717721	Engineering (Honours) / Computer Science	5.5	7 / 86 / 31	7 / 87	8 / 84
717601	Engineering (Honours) / Economics	5.5	6 / 89 / 32	5 / 91	6 / 89
717701	Engineering (Honours) / Information Technology	5.5	7 / 86 / 31	7 / 86	9 / 81
717901	Engineering (Honours) / Mathematics ^x	5	4 / 93 / 35	4 / 93	6 / 89
717101	Engineering (Honours) / Science	5	7 / 86 / 31	7 / 86	8 / 84
733201	Information Technology / Arts	4	7 / 86 / 31	7 / 86	8 / 84
733301	Information Technology / Science	4	7 / 86 / 31	7 / 86	8 / 84
730101	Journalism / Arts	4	9 / 81 / 29	9 / 81	9 / 81
737102	Journalism / Laws (Honours) ^x	5.5	2 / 97 / 39	1 / 99	3 / 95
714501	Mathematics / Arts ^x	4	4 / 93 / 35	4 / 93	5 / 92
714711	Mathematics / Business Management ^x	4	4 / 93 / 35	4 / 93	4 / 93
714601	Mathematics / Commerce ^x	4	4 / 93 / 35	4 / 93	6 / 89
714421	Mathematics / Computer Science	4	4 / 93 / 35	4 / 93	6 / 89
714701	Mathematics / Economics ^x	4	4 / 93 / 35	4 / 93	5 / 91
714801	Mathematics / Education (Secondary) ^x	4*	4 / 93 / 35	4 / 93	6 / 89
714411	Mathematics / Information Technology ^x	4	4 / 93 / 35	4 / 93	5 / 91
714901	Mathematics / Science ^x	4	4 / 93 / 35	4 / 93	5 / 91
723302	Music (Honours) / Arts ^{xm}	5	11 / 76 / 26	10 / 78	10 / 78
723202	Music (Honours) / Education (Secondary) ^{xm}	5	11 / 76 / 26	3 / 95	3 / 95
723402	Music (Honours) / Science ^{xm}	5	9 / 81 / 29	4 / 93	5 / 91
728602	Nursing / Midwifery ^x	4	4 / 93 / 35	3 / 95	5 / 91
731501	Science / Arts	4	9 / 81 / 29	9 / 81	11 / 76
731302	Science / Education (Secondary)	4*	9 / 81 / 29	9 / 83	10 / 78
731602	Science / Journalism	4	9 / 81 / 29	9 / 81	9 / 81
731401	Science / Laws (Honours) ^x	5.5	2 / 97 / 39	2 / 97	3 / 95

* Students may take the program on a part-time basis, but the final year must be commenced in Semester 1 and must be taken on a full-time basis.

^m Selection based on audition, interview and academic results so cut-offs do not apply.

^x OP Guarantee does not apply to these programs.

Note: Admission requirements for dual degrees align with each degree studied – see the quick reference tables on pages 2-3 for details.

EQUIVALENT ADMISSION REQUIREMENTS

The tables below show recent equivalents to Queensland senior subjects and entry scores for other Australian States. Entry score figures are for students who completed their senior studies in 2017 only and are given as a guide to likely 2018 equivalents. Please note that the list of equivalents is not exhaustive.

Admission requirements: subject equivalents – interstate, International Baccalaureate and New Zealand

QLD*	ACT	NSW	SA/NT	TAS
4SA or better	125+ (Scale score)	Performance Band = 2+	C- or better (from Publicly Examined Subjects [PES] only)	SA or better (Exit level of achievement)
English or English for ESL Learners	- English - Language and Literature - World Literature - ESL (English as a Second Language)	- English Standard - English Advanced - English as a Second Language - English Extension 1 or 2	- English - English Studies - English as a Second Language Studies - English Communication	- English - Literature - Writer's Workshop - World Literature - English Studies - English Communications - English Writing
Mathematics A or Mathematics in Society	- Mathematical Applications	- General Mathematics - Maths in Society - Maths in Practice	- General Mathematics	- Mathematics Applied - Mathematics Applied (SS5C)
Mathematics B or Mathematics I	- Mathematics - Specialist Mathematics - Mathematical Methods	- Mathematics (2U to 4U) - Mathematics Extension 1 or 2 - Mathematics	- Mathematical Methods	- Mathematics Methods (SS5C) - Maths Stage 2 or 3 - Algebra and Geometry - Analysis and Statistics - Mathematics
Mathematics C or Mathematics II	- Specialist Mathematics - Mathematics Advanced Extended	- Mathematics (3U and 4U) - Mathematics Extension 1 and 2	- Specialist Mathematics	- Mathematics Specialised (SS5C) - Maths Stage 2 and 3
Physics	- Physics - Electronics	- Science (3U or 4U) - Physics (2U to 4U) - Physics	- Physics	- Physics (SS5C) - Physical Sciences - Applied Science – Physical Sciences
Chemistry	- Chemistry	- Science (3U or 4U) - Chemistry (2U to 4U) - Chemistry	- Chemistry	- Chemistry
Biological Science	- Biology - Human Biology - Biological Science	- Biology (2U to 4U) - Biology	- Biology	- Biology
QLD*	VIC	WA	IB	NZ
4SA or better	25+ (Study score)	50%+ (Subject scaled mark)	HL: 3 or better SL: 4 or better	2.0 (Achieved or better at NCEA Level 3)
English or English for ESL Learners**	- English (ESL)** - Literature - English Literature - English Language - English as an Additional Language	- English - English (Stage 2 or 3) - English for ESL Students** - English Literature - English Course - English as an Additional Language or Dialect	- English A1 (HL or SL) - English A2 (HL or SL) - English B (HL or SL) - English A: Literature (HL or SL) - English A: Language and Literature (HL or SL)	- English
Mathematics A or Mathematics in Society	- Further Mathematics	- Maths 1 - Maths IV - Modelling with Mathematics - Mathematics Stage 2C/D - Mathematics Stage 3A/B - Discrete Mathematics	- Mathematical Studies (SL)	- Statistics and Modelling - Mathematics - Statistics
Mathematics B or Mathematics I	- Mathematical Methods	- Calculus - Applicable Mathematics - Maths II - Mathematics Stage 3C/D - Mathematics Specialist Stage 3A/B	- Mathematics (HL or SL) - Mathematical Methods (SL or HL)	- Mathematics with Calculus - Calculus
Mathematics C or Mathematics II	- Specialist Mathematics	- Applicable Mathematics - Mathematics III - Mathematics Specialist Stage 3C/D	- Mathematics (HL) - Mathematical Methods (SL or HL)	n/a
Physics	- Physics	- Physics - Physical Science - Physics (Stage 3)	- Physics (HL or SL) - Physical Science (HL)	- Physics
Chemistry	- Chemistry	- Chemistry - Chemistry (Stage 3)	- Chemistry (HL or SL)	- Chemistry
Biological Science	- Biology	- Biology - Human Biology - Biological Sciences - Human Biological Sciences	- Biology (HL or SL)	- Biology

This list is not exhaustive; please contact UQ Admissions on 07 3365 2203 or at admissions@uq.edu.au to confirm subject equivalents for subjects that do not appear in the table above.

2017 Australasian Year 12 measures of overall achievement

QTAC SELECTION RANK	NATIONALLY AGREED COMMON INDEX (ATAR) ¹	(IB) INTERNATIONAL BACCALAUREATE ²	QLD OVERALL POSITION (OP) ³
	S1522		S1226
99	99.00	42	1
98	98.00	41	
97	97.00	40	2
96	96.00	39	
95	95.00	38	3
94	94.00	37	
93	93.00	36	4
92	92.00	35	
91	91.00	34	5
90	90.00	33	
89	88.95	32	6
88	87.95		
87	86.90	31	
86	85.85		7
85	84.85		
84	83.75	30	8
83	82.75		
82	81.70	29	
81	80.60		9
80	79.55	28	
79	78.45		
78	77.35	27	10
77	76.25		
76	75.05	26	11
75	73.90		
74	72.75		
73	71.55	25	12
72	70.30		
71	69.00	24	13
70	67.75		
69	66.40		
68	64.95		14
67	63.45		
66	61.85		15
65	60.15		
64	58.20		16
63	55.95		
62	53.35		17
61	50.15		18
60	45.25		19
59			20
58			21
57			22
56			23
55			24
54			25

- The Nationally Agreed common index is called the Australian Tertiary Admissions Rank (ATAR) or in the case of IB students, the 'Combined Rank'. The ATAR was previously known as the Interstate Transfer Index (ITI).
- The maximum IB score is 45 and for 2017 students, an IB score of 42 or better converted to a Queensland rank of 99.
- International students studying Year 12 in Australia are not included in the OP to rank points of comparison calculations.

* Includes external senior subjects.

** A minimum grade of HA is required to meet English proficiency requirements for all UQ programs.

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Have a question about information in this Guide?

For further information on entry requirements and admission to UQ programs contact:

UQ Admissions

JD Story Building
The University of Queensland
Brisbane Qld 4072
T: +61 7 3365 2203
E: admissions@uq.edu.au
W: future-students.uq.edu.au

The Queensland Tertiary Admissions Centre (QTAC)

PO Box 1331
Level 4, 154 Melbourne Street
South Brisbane Qld 4101
T: 1300 467 822
F: +61 7 3367 1164
E: use online enquiry form
W: qtac.edu.au

Have a question about living and studying at UQ?

Contact the Future Students

Contact Centre

+61 7 3346 9872
ask@uq.edu.au
future-students.uq.edu.au

Key dates

Tertiary Studies Expo (TSXPO)

RNA Showgrounds
Saturday and Sunday, 21–22 July 2018

UQ Open Day 2018

St Lucia campus Sunday, 5 August 2018
Gatton campus Sunday, 19 August 2018

QTAC closing date

For on-time applications
Thursday, 27 September 2018
(check qtac.edu.au for details)

Semester 1, 2019

Classes commence
Monday, 25 February 2019

Semester 2, 2019

Classes commence
Monday, 22 July 2019

Disclaimer

The inclusion in this publication of details of a program or a course creates no obligation on the part of the University to teach it as or when described. The University may discontinue or vary programs and courses at any time without notice. Information in this guide is accurate as at June 2018.

While care has been taken to provide accurate information in this prospectus, it is the responsibility of students to check and confirm the specific details of programs, courses and enrolment.

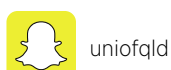
In the event of any conflict arising from information contained in this publication, the material approved by The University of Queensland Senate shall prevail.

Visit future-students.uq.edu.au for up-to-date program information.

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