

UNDERGRADUATE ENTRY REQUIREMENTS FOR FOUNDATION YEAR STUDENTS

Subject to change. Please check with Director for current requirements – info@fdn.uq.edu.au

FACULTY/DEGREE	ENTRANCE REQUIREMENT FROM UQFY	PROGRAMS
ARTS		
Bachelor of Arts	Any two subjects at 5, one other subject at 4	Aboriginal & Torres Strait Island Studies; Ancient History; Ancient History/History; Anthropology; Archaeology; Art History; Asian Studies; Chinese; Classical Languages; Comparative Literary & Cultural Studies; Criminology; Drama; Economics; English; English Language & Communication; English Literature; Film & Television Studies; French; Gender Studies; Geography; German; History; Indonesian; Information Technology; International Relations; Islamic Studies; Italian; Japanese; Journalism & Mass Communication; Korean; Linguistics; Logic & Philosophy of Science; Mathematics; Media, Communication and Cultural Studies; Music; Peace & Conflict Studies; Philosophy; Political Science; Popular Music; Psychology; Public Policy; Russian; Sociology; Spanish; Sports Studies; Studies in Religion; Writing
Bachelor of Creative Arts	Any two subjects at 5, one other subject at 4	Art History; Drama; English; English Literature; Film and Television Studies; Media Studies; Music; Popular Music; Writing
# Bachelor of International Studies	Any two subjects at 5, one other subject at 4	Asian Studies; Chinese; Economics; French; German; History; Indonesian; International Inequality and Development; International Relations; Italian; Japanese; Korean; Peace and Conflict Studies; Russian; Spanish
# Bachelor of Music	As for BA + music audition and interview	Composition; Composition & Musicology; Musicology; Music Performance; Performance & Musicology; Music Education (As part of a five-year dual program Bachelor of Music/ Bachelor of Education)
SCIENCES		
Bachelor of Marine Studies	Two subjects at 5 (including Maths and Physics or Chemistry). Two other subjects at 4	Aquaculture & Marine Biotechnology; Coastal Management; Marine Biology and Ecology; Marine Geology and Coastal Processes
Bachelor of Biotechnology	Two subjects at 5 (Including Maths and Physics or Chemistry). Two other subjects at 4	Bioinformatics; Bioinformatics and Innovation Management; Bioprocess Technology; Bioprocess Technology and Innovation Management; Chemical Biotechnology; Chemical Biotechnology and Innovation Management; Drug Design & Development & Innovation Management; Drug Design & Development; Microbial Biotechnology; Microbial Biotechnology and Innovation Management; Molecular Biotechnology; Molecular Biotechnology & Innovation Management; Nanotechnology; Nanotechnology & Innovation Management; Plant Biotechnology; Plant Biotechnology & Innovation Management
Bachelor of Environmental Science	Two subjects at 5 (Including Maths and Physics or Chemistry). Two other subjects at 4	Ecology; Molecular & Microbial Science; Natural Resources Science
# Bachelor of Regional and Town Planning	Two subjects at 5, two subjects at 4	Regional and Town Planning
Bachelor of Science	Two subjects at 5 (Including Maths and Physics or Chemistry). Two other subjects at 4	Biochemistry & Molecular Biology; Bioinformatics; Biomedical Science; Biophysics; Chemical Sciences; Chemistry; Computer Science; Ecology; Genetics; Geographical Sciences; Geological Sciences; Marine Science; Mathematics; Microbiology; Physics; Plant Science; Psychology; Statistics; Zoology
Bachelor of Biomedical Science	G.P.A. of 4.5 (with two subjects at 5 and two subjects at 4)	Biomedical Science
NATURAL RESOURCES, AGRICULTURE AND VETERINARY SCIENCE		
Bachelor of Agribusiness	Maths at 4, two other subjects at 4	Gatton: Agribusiness
Bachelor of Agricultural Science	Maths and Chemistry at 5, two other subjects at 4	Gatton: Agriculture Science
Bachelor of Applied Science	GPA 5 (including Biology)	Gatton: Animal & Plant Biosecurity; Conservation Management; Equine Science; Food Science & Nutrition; Integrated Resource Management; Parks & Wildlife Management; Plants; Production Animal Science; Rural Management; Veterinary Technology; Wildlife Science St Lucia: Food Science & Nutrition; Integrated Resource Management
Bachelor of Environmental Management	Two subjects at 5, two other subjects at 4	Gatton: Natural Systems & Wildlife; Sustainable Development
Bachelor of Food Technology	Maths and Chemistry at 5, two other subjects at 4	Food Technology
# Bachelor of Veterinary Science	G.P.A. 6.0 (including Physics or Biology or Chemistry) & IELTS 7 (Speaking 7)	Gatton: Veterinary Science

Courses at St Lucia Campus unless indicated otherwise.

Courses which commence in February only.

FACULTY/DEGREE	ENTRANCE REQUIREMENT FROM UQFY	PROGRAMS
BUSINESS, ECONOMICS AND LAW		
Bachelor of Business Management	Maths at 4, two other subjects at 5	Business Economics; e-Business; Human Resources; International Business; Marketing; Physical Activity; Real Estate & Development
Bachelor of Commerce	Maths at 5, two other subjects at 5	Accounting; Business Information Systems; Finance
Bachelor of Economics	Maths at 5, two other subjects at 5	Business & Industry; International Trade & Finance; Natural Resources & Environment; Quantitative Methods
Bachelor of International Hotel & Tourism Management	Maths at 4, two other subjects at 4	Commercial Recreation & Sport, Event Management; Hotel Management; Tourism Management
# Bachelor of Laws	G.P.A. of 5.5 (or G.P.A. 5.0 and IELTS 7)	Laws
ENGINEERING, ARCHITECTURE AND INFORMATION TECHNOLOGY		
# Bachelor of Architectural Design	G.P.A. 5.0 (including 6 for Research–Architecture)	Architecture
Bachelor of Engineering	Two subjects at 5 (including Maths and Physics or Chemistry). Two subjects at 4	Chemical; Chemical & Biological; Chemical & Metallurgical; Civil; Computer Systems; Electrical; Electrical & Aerospace; Electrical & Biomedical; Environmental; Materials; Mechanical; Mechanical & Aerospace; Mechatronic; Mining; Software Engineering; Software Systems & Aerospace
Bachelor of Information Technology	Two subjects at 5, two other subjects at 4	Bioinformatics; Computer Systems & Networks; Enterprise Information Systems; Games Modelling; Health Informatics; Human-Computer Interaction; Information Security; Scientific Computing; Software Design; Software Information Systems
# Bachelor of Multimedia Design	Two subjects at 5, two other subjects at 4	Multimedia Design
HEALTH SCIENCES		
# Bachelor of Applied Science	Two subjects at 5, two subjects at 4, (including one science subject at 4)	Exercise & Nutrition Science
# Bachelor of Dental Science	G.P.A. 6.0* (including Science subject) & IELTS 7 (All bands 7)	Dentistry
# Bachelor of Exercise & Sports Science	Two subjects at 5, two subjects at 4 (including one science subject at 4)	Clinical Exercise Physiology; Exercise & Sports Science
# Bachelor of Health, Sport & Physical Education	Two subjects at 5, two subjects at 4, (including one science subject at 4)	
Bachelor of Health Sciences	Two subjects at 5, two subjects at 4, (including one science subject at 4)	Ipswich: Health Services Management; Indigenous Health; Organisational Communication in Health Sciences; Health Promotion; Population Health; Nutrition
# Bachelor of Medicine/Surgery	Graduate entry or dual degree MBBS/B Health Sciences GPA 7, IELTS 7 (All bands 7) ISAT >60 percentile	Medicine
# Bachelor of Nursing	G.P.A. 5.0 (including a Science subject) & IELTS 7 (Speaking 7)	Ipswich: Nursing
# Bachelor of Occupational Health & Safety Sciences	G.P.A. 5.5 (including Chemistry)	Ipswich
# Bachelor of Occupational Therapy	G.P.A. 5.5 (including a Science subject) & IELTS 7 (Speaking 7)	Occupational Therapy
# Bachelor of Oral Health	G.P.A. 5.0* (including Biology) & IELTS 7 (Speaking 7)	Oral Health
# Bachelor of Pharmacy	G.P.A. 6.0 (including Chemistry) & IELTS 7 (Speaking 7)	Pharmacy
# Bachelor of Physiotherapy	G.P.A. 6.0 (including a Science subject – Physics recommended) & IELTS 7 (Speaking 7)	Physiotherapy
# Bachelor of Speech Pathology	G.P.A. 5.5 (including a Science subject) & IELTS 7 (Speaking 8)	Speech Pathology
SOCIAL AND BEHAVIOURAL SCIENCES		
Bachelor of Communication	G.P.A. 5.0 (including 5 in AE)	St Lucia: Communication Media & Culture; Mass Communication; Organisational Communication; Public Relations
Bachelor of Education • Primary and Middle Years • Secondary	G.P.A. 5.0 (including 5 in AE) As for individual degrees	Primary; Middle Years Secondary (available only as a dual degree)
# Bachelor of Human Services	G.P.A. 5.0 (including 5 in AE)	Ipswich: Human Services
Bachelor of Journalism	G.P.A. 5.0 (including 5 in AE)	Journalism
# Bachelor of Psychological Science	G.P.A. 5.5 (including 5 in AE)	Psychological Science
Bachelor of Social Science	G.P.A. 5.0 (including 5 in AE)	Ipswich & St Lucia: Criminal Justice; Development; Health & Society; Social & Public Policy
# Bachelor of Social Work	G.P.A. 5.0 (including 5 in AE)	Social Work; Health & Ageing (minor); Child; Youth & Family (minor); Mental Health (minor)

NOTES ON UNDERGRADUATE ENTRANCE REQUIREMENTS

All subjects are graded from 1–7.

GPA refers to the Grade Point Average of all five subjects (AE, Maths, 3 optional subjects).

GPA 4 is the minimum requirement for entry to UQ. For additional requirements refer to individual degrees.

Entrance to dual degrees must meet the requirements of both individual degrees.

There are limited places in Bachelor of Dentistry, Veterinary Science and Nursing programs. Academic English proficiency requirements to enter the foundation program are higher for students seeking this route. Details available from the Director.