

Program Information Set

View USQ's admission criteria, student profiles and a summary of all offers made under [Course Admission Information Set](#) via the QTAC website.

Admission requirements

To be eligible for admission, applicants must satisfy the following requirements:

International applicants must have a minimum entry level of IELTS 6.0 or equivalent.

There is no specified minimum educational achie

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Students who successfully complete the Foundation Diploma of University Studies (Indigenous Community Development) are able to articulate into the [Bachelor of Arts](#), [Bachelor of Social Science](#) or the [Bachelor of General Studies](#)

towards these undergraduate programs will depend on the major and courses studied with a maximum of eight credits being available.

Engineering

After completing the four compulsory courses students can select four courses from the following selection:

- [ENG1002 Introduction to Engineering and Spatial Science Applications](#)
- [ENG1100 Introduction to Engineering Design](#)
- [ENG1003 Problem Solving in Engineering and the Built Environment](#)
- [ENM1500 Introductory Engineering Mathematics](#)
- [CIV1500 Applied Mechanics](#)
- [ELE1301 Computer Engineering](#)
- [ELE1502 Electronic Circuits](#)
- [MEC1201 Engineering Materials](#)

Students who successfully complete the Foundation Diploma of University Studies (Engineering) are able to articulate into the [Associate Degree of Engineering](#) or the [Associate Degree of Spatial Science](#). The number of units of credit towards these undergraduate programs will depend on the major and courses studied with a maximum of eight credits being available.

Science

After completing the four compulsory courses students can select four courses from the following selection of foundation courses:

- [PSY1010 Foundation Psychology A](#)
- [PSY1020 Foundation Psychology B](#)
- [CSC1402 Foundation Computing](#)
- [CSC1401 Foundation Programming](#)
- [STA2300 Data Analysis](#)
- [MAT1000 Mathematics Fundamentals](#)
- [BIO1101 Biology 1^{^§}](#)
- [CHE1110 Chemistry 1^{^§}](#)
- [PHY1104 Physics 1](#)
- [REN1201 Environmental Studies](#)
- [PHY1101 Astronomy 1](#)
- [BIO2103 Biology 2[^]](#)
- [CHE2120 Chemistry 2[^]](#)
- [PHY1911 Physics 2](#)
- [PHY1107 Astronomy 2](#)
- [CLI1110 Weather and Climate](#)
- [MAT1100 Foundation Mathematics](#)

[^] These courses have a compulsory residential school.

[§] [BIO1101 Biology 1](#) and [CHE1110 Chemistry 1](#) are prerequisites of [BIO2103 Biology 2](#) and [CHE2120 Chemistry 2](#) they must be studied first

Students who successfully complete the Foundation Diploma of University Studies (Science) are able to articulate into the [Bachelor of Science](#). The number of units of credit towards this undergraduate program will depend on the major and courses studied with a maximum of eight credits being available.

Social Studies

After completing the four compulsory courses students can select four courses from the following selection:

- [CDS1000 Community Welfare and Development](#)
- [CDS1001 Human Relations and Communications](#)
- [CDS2000 Ethical Issues and Human Rights in the Human Services](#)
- [PSY1010 Foundation Psychology A](#)

- [PSY1020 Foundation Psychology B](#)
- [PSY1030 Cross-Cultural and Indigenous Psychology](#)
- [SOC1000 Approaches to the Social Sciences](#)
- [ANT1001 Introductory Anthropology](#)

Students who successfully complete the Foundation Diploma of University Studies (Social Studies) are able to articulate into the [Bachelor of Human Services](#), the [Bachelor of Social Science](#) or the [Bachelor of Science](#). The number of units of credit towards these undergraduate programs will depend on the major and courses studied with a maximum of eight credits being available.

Spatial Science

After completing the four compulsory courses students can select four courses from the following selection:

- [ENG1002 Introduction to Engineering and Spatial Science Applications](#)
- [ENG1003 Problem Solving in Engineering and the Built Environment](#)
- [ENM1500 Introductory Engineering Mathematics](#)
- [GIS1401 Geographic Data Presentation](#)
- [GIS1401 Geographic Data Presentation](#)
- [GIS1402 Geographic Information Systems](#)
- [SVY1102 Surveying A](#)
- [SVY1110 Introduction to Global Positioning System](#)
- [URP1001 Introduction to Urban and Regional Planning](#)

Students who successfully complete the Foundation Diploma of University Studies (Spatial Science) are able to articulate into the [Associate Degree of Engineering](#) or the [Associate Degree of Spatial Science](#). The number of units of credit towards these undergraduate programs will depend on the major and courses studied with a maximum of eight credits being available.

IT requirements

Students must have reliable and ready access to email and the Internet. For information technology requirements, please see the [minimum computing standards](#).

Enrolment

Students are able to enrol in any offered mode of a course (on-campus, external or online), regardless of the program mode of study they enrolled in.

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Students undertaking the Foundation Diploma of University Studies must complete the four compulsory courses first.

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	L k * ^ ^ j m r p % L K @ %		B u q b o k ^ i % B U Q %		L k i f k b % L K I %		
	Vb^o	Pb j	Vb^o	Pb j	Vb^o	Pb j	
DIP1000 E-Literacy for Contemporary Society					1	1,2,3	
DIP1001 Academic and Professional English					1	1,2,3	
DIP1002 Strategies for Successful Study					1	1,2,3	
DIP1003 Essential Mathematics					1	1,2,3	
DIP1004 Mathematical Literacy					1	1,2,3	