Diploma of Engineering and Spatial Science Foundations (DESF) - DipESSF

This program is offered only to continuing students. No new admissions will be accepted. Students who are interested in this study area should consider the FDUS Foundation Diploma of University Studies which will be offered from Semester 2, 2016.

	Online #				
Start:	No new admissions				
Fees:	Commonwealth supported place Domestic full fee paying place International full fee paying place				
Standard duration:	1 year full-time, 3 years part-time				
Program articulation:	To: Associate Degree of Engineering, ; Associate Degree of Spatial Science,				

Notes:

Details of the Engineering and Spatial Science on-campus and distance mode offerings can be obtained from undergraduate Engineering programs.

Footnotes

The first four courses are compulsory and are only available online.

Contact us

Current students		
Ask a question		
Freecall (within Australia): 1800 007 252		
Phone (from outside Australia): +61 7 4631 2285		
Email usq.support@usq.edu.au		

Program aims

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:

There is no specified minimum educational achievement entrance standard.

Normally, to be eligible for enrolment in the program a person will have attained an age of at least 18 years in the year of the proposed enrolment.

Students will need to complete the online application form for entry to the Diploma Programs.

- DIP1000 E-Literacy for Contemporary Society
- DIP1001 Academic and Professional English
- DIP1002 Strategies for Successful Study
- DIP1003 Essential Mathematics

DIP1000 E-Literacy for Contemporary Society and DIP1002 Strategies for Successful Study are co-requisites: they must be studied together, and they must be the first courses undertaken.

For part-time students, DIP1001 Academic and Professional English and DIP1003 Essential Mathematics must be studied after DIP1000 and DIP1002. All four courses can be taken in a single semester for those pursuing full-time studies.

Foundation Studies in Engineering and Spatial Sciences courses

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

- CIV1500 Applied Mechanics
- ENG1002 Introduction to Engineering and Built Environment Applications
- ENG1101
- ENM1500 Introductory Engineering Mathematics
- ENG1100 Introduction to Engineering Design
- SVY1500 Spatial Science for Engineers
- MEC1201 Engineering Materials
- SVY1110 Introduction to Global Positioning System

To maximise future credit and articulation into an Associate Degree program in the Faculty of Health, Engineering and Sciences, students should choose courses that are relevant to that Associate Degree program.

Program completion requirements

To successfully complete the Diploma of Engineering and Spatial Science Foundations students must successfully complete the four compulsory core courses, and also four courses of specialisation.

Required time limits

Students have a maximum of three years to complete this program.

IT requirements

Students must have reliable and ready access to email and the Internet. Broadband access is required for the four compulsory core courses. Students should have access to a scanner for DIP1003 Essential Mathematics. For information technology requirements, please see the minimum computing standards.

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.

Students undertaking the Diploma of Engineering and Spatial Science Foundations must complete the four compulsory courses first. The recommended enrolment pattern is as follows:

							Bkoli j bkq		