

Course Offer Guide

The Course Offer Guide is an integrated tool within the UniSQ Handbook designed to help students plan their studies with confidence. It provides a clear overview of:

- Course availability across the academic year (e.g. Trimester 1, Block 2).
- Delivery mode for each course, whether online, on-campus, or external.
- Campus offerings, showing where each unit is available.

This guide supports informed decision-making by allowing students to explore flexible study options and align their enrolment with personal and academic goals.

Export Information

Details in this file are accurate as at the date of export/printing and are subject to change during the year and from year to year. This document is provided to enable users to make notes and annotations, as needed.

Contents within the Course Offerings section of this document are a condensed version of the UniSQ Handbook. For detailed information, check <https://handbook-guide.unisq.edu.au/program/2026/ACEQ>.

Once exported, UniSQ will no longer accept this document as a source-of-truth for curriculum content. Users must check with source systems to confirm the accuracy of data after export.

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Sources

- [UniSQ Handbook](#)
- [UniSQ Course Offer Guide](#)
- [UConnect](#)

Legend

Abbreviations used include:

Code	Meaning	Colour
TR1-TR3	Trimester 1-3	-
BL1-BL6	Block 1-6	-
YL1-YL3	Year-long 1-3	-
RES1-RES8	Research 1-8	-
ON	On-campus	UniSQ Gold
OL	Online	UniSQ Dark Plum

Code	Meaning	Colour
EXT	External	UniSQ Fire Sky red
Mixed (e.g. ON / OL)	More than one mode (e.g. On-campus / Online)	UniSQ Soft Pink

ACEQ - UniSQ Ready

Program Code	ACEQ
Program Type	Non-award
Credit Points	8
UniSQ Handbook	https://handbook-guide.unisq.edu.au/program/2026/ACEQ
Course Offer Guide	https://course-offer-guide.unisq.edu.au/2026/ACEQ.html

Program Rules

UniSQ Ready is designed flexibly to support each student to meet the entry requirements for their desired undergraduate degree program. Therefore, there is no single prescribed structure. Each applicant will enrol in the courses they require to satisfy their undergraduate program entry requirements.

It is strongly recommended that all applicants who intend to enrol in **TPP0122 Study Management** do so during their initial block.

An applicant's eligibility for initial enrolment in a particular TPP mathematics course will be determined from the results of their placement test in mathematics, with the exception of **TPP0180 Introductory Mathematics**, which a student may enrol in without completing the mathematics placement test. A student's eligibility to enrol in a TPP mathematics course subsequent to the student's initial enrolment in a TPP mathematics course will be determined by the highest level TPP mathematics course that the student has successfully completed.

Students who are directed to enrol in **TPP0111 Communicating at University A** are required to successfully complete this before they will be enrolled in **TPP0123 Communicating at University B**.

Students who are directed to enrol in **TPP0180 Introductory Mathematics** are required to successfully complete this before they will be enrolled in any other TPP mathematics course.

Course Offerings

General Pathway (11 Units)

Students study at least one of the following courses depending on their pathway:

	Online					
Course	BL1	BL2	BL3	BL4	BL5	BL6
TPP0111 - Communicating at University A 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course TPP7111	OL	OL	OL		OL	OL
TPP0122 - Study Management 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course TPP7122	OL	OL	OL	OL	OL	OL
TPP0123 - Communicating at University B 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course TPP7123 Course Pre-requisites: Course TPP0111 Program Requisites: Pre-requisite: TPP0111 is required for those students who do not gain direct access to TPP0123 as a result of completing the TPP Academic Literacy Placement Test	OL	OL	OL	OL		OL
TPP0145 - Introduction to the Humanities 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course TPP7145			OL		OL	
TPP0155 - General Science 1.00 Unit(s) Course Anti-requisite Course Co-requisite Course Pre-requisites: Course Anti-requisite: (Course MDS1006 OR Course TPP7155 OR Course DIP1755) Course Co-requisite: Course TPP0181 Course Pre-requisites: Course TPP0181 Program Requisites: Students may need to complete TPP0181 Elementary Mathematics before or at the same time as TPP0155 General Science. A student can have this requirement waived if they receive a result of TPP0182 General Mathematics or higher in their mathematics placement test or if they have completed TPP0182 or TPP0183.		OL		OL		OL
TPP0160 - Preparatory Physics 1.00 Unit(s) Course Co-requisite Course Pre-requisites: Course Co-requisite: Course TPP0182 Course Pre-requisites: Course TPP0182					OL	
TPP0175 - Introduction to Psychology and Counselling 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course TPP7175	OL		OL			

	Online					
Course	BL1	BL2	BL3	BL4	BL5	BL6
TPP0180 - Introductory Mathematics 1.00 Unit(s) Course Anti-requisite: Course Anti-requisite: Course TPP7180	OL	OL	OL	OL		OL
TPP0181 - Elementary Mathematics 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course TPP7181 Course Pre-requisites: Course TPP0180	OL	OL	OL		OL	OL
TPP0182 - General Mathematics 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course TPP7182 Course Pre-requisites: Course TPP0181		OL		OL		OL
TPP0183 - Mathematical Methods 1.00 Unit(s) Course Anti-requisite Course Pre-requisites: Course Anti-requisite: Course TPP7183 Course Pre-requisites: Course TPP0182			OL			OL

TAFE Queensland Pathway (2 Units)

For students completing an approved TAFE Queensland pathway into UniSQ:

	Online
Course	BL4
TPP0008 - MedSafe Mathematics 1.00 Unit(s) No requisites	OL
TPP0009 - Academic Skills for University 1.00 Unit(s) No requisites **Not Offered**	

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