

# Tertiary Preparation Pathway (ACEQorPREPorTPPG) - TPP

You are currently viewing the 2023 Handbook. For study in 2024, please refer to the [2024 UniSQ Handbook](#).

	On-campus	Online
<b>Start:</b>	Block 2 (March) Block 3 (May) Block 4 (July) Block 5 (September) Block 6 (October)	Block 2 (March) Block 3 (May) Block 4 (July) Block 5 (September) Block 6 (October)
<b>Campus:</b>	Toowoomba, Springfield, Ipswich	-
<b>Fees:</b>	International full fee paying place Commonwealth supported fee exempt places	International full fee paying place Commonwealth supported fee exempt places
<b>Standard duration:</b>	1 to 4 Blocks	
<b>Program articulation:</b>	To: Undergraduate programs across all disciplines of the University.	

**Notes:**

In 2023 the programs follows the Blocks calendar. The [Academic Calendar and Important Dates](#) webpage will allow you to view and download a copy of the important dates for the Blocks calendar.

The Tertiary Preparation Pathways is a non-award program.

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- numeracy, academic literacy, digital literacy, and specific disciplinary knowledge;
- study management strategies;
- academic conventions;
- the values and processes underpinning knowledge use and creation at university including those of academic integrity; and
- culturally diverse learning environments.

#### Skills:

Students who have completed the courses required for entry to their chosen undergraduate studies will have the cognitive, technical, and communicative skills required to gain entry to and succeed at undergraduate level, including the abilities to:

- select, evaluate, and analyse information for a chosen purpose;
- design, develop, and communicate solutions in response to study tasks;
- communicate information effectively;
- participate successfully in academic communities;
- manage study projects independently.

#### Application of knowledge and skills:

Students who have completed the courses required for entry to their chosen undergraduate studies will have the confidence and capacity to apply the knowledge and skills required to gain entry to and succeed at undergraduate level, including the confidence and capacities to:

- select and apply methods and technologies appropriate to study tasks;
- demonstrate autonomy, judgement, and defined responsibility appropriate to the study context;
- employ individual, social, and career related capacities appropriate to the undergraduate study context;
- make informed study and career choices;
- participate respectfully and productively within a culturally diverse learning environment.

## 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 TPP a person will have attained an age of at least 18 years in the year of the proposed enrolment.

Applicants who intend to enrol in a mathematics and/or a Communicating at University course are strongly encouraged to complete Tertiary Preparation Pathway placement tests in Mathematics and Academic Literacy levels. Applicants will then be directed into the most appropriate courses in the TPP. For students who did not complete schooling in Australia these tests are mandatory. Students who do not undertake these tests and who wish to enrol in a Communicating at University and/or a mathematics course will be able to enrol in [TPP0111 Communicating at University A](#) and/or [TPP0180 Introductory Mathematics](#) during their first block of study.

This program normally requires a minimum of IELTS 5.5. English language proficiency or equivalent through study or employment. In exceptional circumstances, based on results of the TPP Academic Literacy Levels (ALL) placement test, alternative entry approval may be given.

## Program fees

### International full fee paying place

International students pay full fees. Full fees vary depending on the courses that are taken and whether they are studied on-campus, external or online. Students are able to calculate the fees for a particular course via the [Course Fee Schedules](#).

### **Commonwealth supported fee exempt places**

Domestic students who meet the below citizenship and residency requirements are eligible for a Commonwealth supported fee exempt place:

- Australian citizens
- holders of a Permanent Humanitarian Visa (and resident in Australia)
- New Zealand citizens (resident in Australia).

### **Program structure**

The Tertiary Preparation Pathway 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 TPP placement test in mathematics, with the exception of [TPP0180 Introductory Mathematics](#),



ADNG Associate Degree of Engineering	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics^	TPP0183 Mathematical Methods^(R)	School of Engineering
AMLS Associate Degree of Medical Laboratory Science	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0181 Elementary Mathematics^(A) TPP0155 General Science(R)	School of Health and Medical Sciences
ADSS Associate Degree of Surveying	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics^	TPP0183 Mathematical Methods^(R) TPP0165 Digital Literacy(R) TPP0155 General Science(R)	School of Surveying and Built Environment
BATM Bachelor of Agricultural Technology and Management	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0182 General Mathematics^(A) TPP0160 Preparatory Physics(R)	School of Mathematics, Physics and Computing
BART Bachelor of Arts	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0145 Introduction to the Humanities(R)	School of Humanities & Communication
BACB Bachelor of Arts and Bachelor of Business ...	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0145 Introduction to the Humanities(R) TPP0182 General Mathematics^(A)	School of Humanities & Communication
	TPP0122 Study Management	TPP0145 Introduction to the Humanities(R)	School of Humanities and Communication

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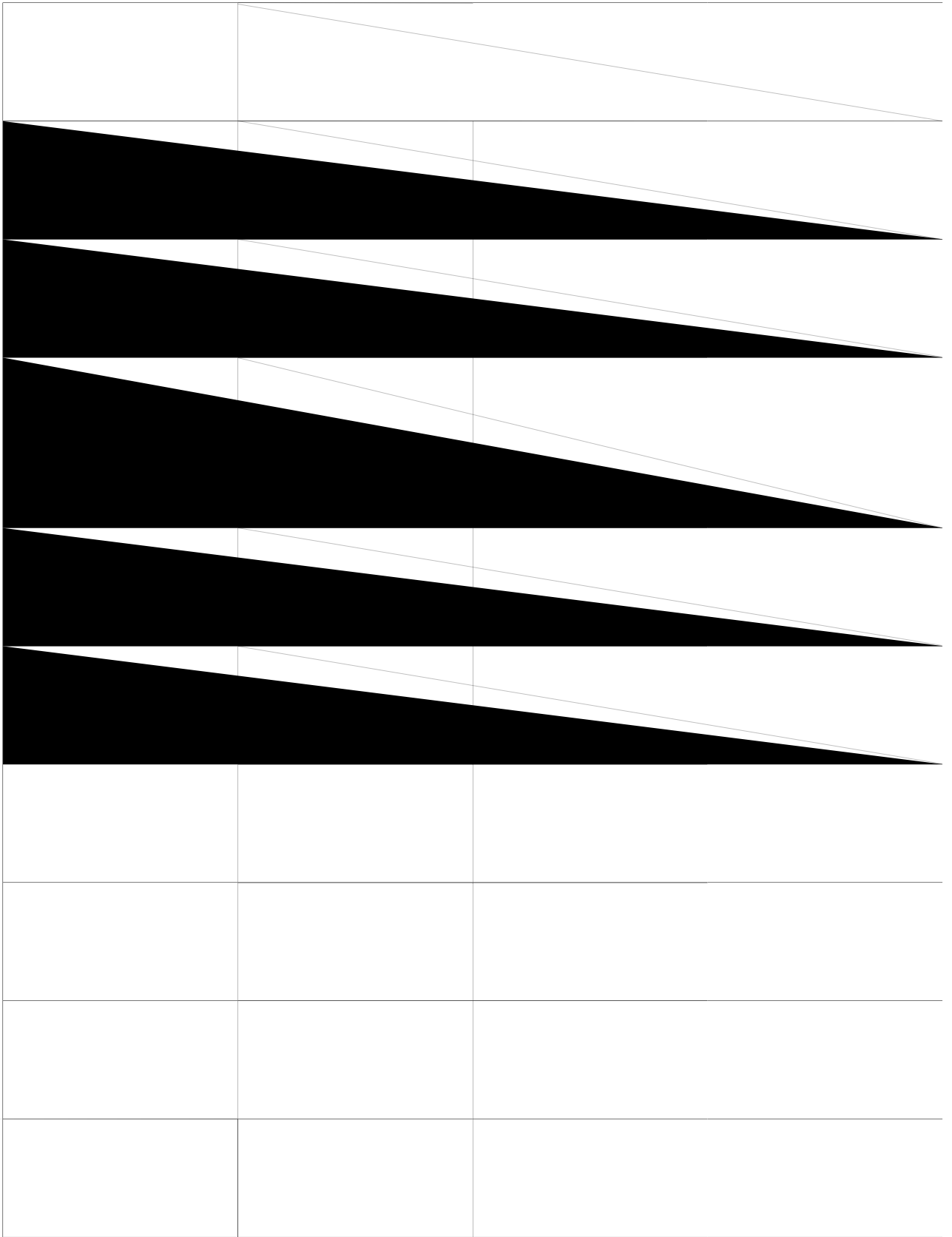
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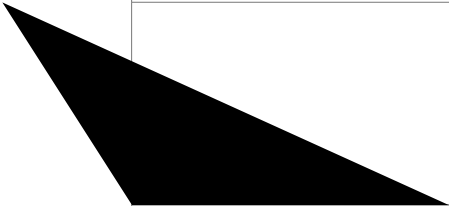
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BOTH Bachelor of Occupational Therapy (Honours)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0155 General Science or TPP0175 Introduction to Psychology and Counselling		School of Health and Wellbeing
BPSC Bachelor of Paramedicine	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0160 Preparatory Physics (R) TPP0181 Elementary Mathematics <sup>^</sup> (A) TPP0155 General Science(R)	School of Health and Medical Sciences
BPSH Bachelor of Psychology (Honours)	TPP0122 Study Management TPP0123 Communicating at University B*	None	School of Health and Wellbeing
BSCIorBSCP Bachelor of Science or Bachelor of Science (Psychology) (Astronomical and Space Sciences)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0183 Mathematical Methods	TPP0160 Preparatory Physics (R)	School of Mathematics, Physics and Computing
BSCIorBSCP Bachelor of Science or Bachelor of Science (Psychology) (Biology)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics <sup>^</sup>	TPP0183 Mathematical Methods (R) TPP0155 General Science (R)	School of Mathematics, Physics and Computing
BSCIorBSCP Bachelor of Science or Bachelor of Science (Psychology) (Counselling)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics <sup>^</sup>		School of Health and Wellbeing
	TPP0122 Study	TPP0183 Mathematical Methods <sup>^</sup> (R)	School of Mathematics, Physics and Computing

BSCIorBSCP Bachelor of Science or Bachelor of Science (Psychology) (Psychology)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics <sup>^</sup>		School of Health and Wellbeing
BSCIorBSCP Bachelor of Science or Bachelor of Science (Psychology)(Wildlife Management)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics <sup>^</sup>	TPP0183 Mathematical Methods <sup>^</sup> (R) TPP0155 General Science(R)	School of Mathematics, Physics and Computing
BSCIorBSCP Bachelor of Science or Bachelor of Science (Psychology) (Wine Science)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0182 General Mathematics <sup>^</sup>	TPP0183 Mathematical Methods <sup>^</sup> TPP0155 General Science (R) or TPP0160 Preparatory Physics(R)	School of Mathematics, Physics and Computing
BSWK Bachelor of Social Work	TPP0122 Study Management TPP0123 Communicating at University B*		School of Health and Wellbeing
BSPH Bachelor of Surveying (Honours)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0183 Mathematical Methods <sup>^</sup>	TPP0160 Preparatory Physics (R) TPP0165 Digital Literacy(R) TPP0155 General Science(R)	School of Surveying & Built Environment
BSST Bachelor of Surveying Technology	TPP0122 Study Management TPP0123 Communicating at University B* TPP0183 Mathematical Methods <sup>^</sup>	TPP0165 Digital Literacy (R) TPP0155 General Science	School of Surveying & Built Environment
SPYH Bachelor of Speech Pathology (Honours)	TPP0122 Study Management TPP0123 Communicating at University B* TPP0155 General Science		School of Health and Wellbeing
BSES Bachelor of Sport and Exercise Science	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0181 Elementary Mathematics <sup>^</sup>	School of Health and Wellbeing
BURP Bachelor of Urban and Regional Planning (Honours)	TPP0122 Study Management TPP0123 Communicating at University B*	TPP0181 Elementary Mathematics <sup>^</sup>	School of Surveying & Built Environment