

Information for students who started UniSQ Ready before 2027

Current UniSQ Ready students

The [UniSQ Ready articulation tool](#) shows 2027 course information.

UniSQ Ready has undergone a program change which will come into effect from Trimester 1 2027 (January 2027) onwards.

If you commenced UniSQ Ready before 2027, we have emailed your UMail account letting you know about these changes. You can also find a copy of the changes in the Program Transition Guide in the [2027 UniSQ Ready Handbook](#).

You can use the information below which shows 2026 course equivalents, alongside the articulation map, to help you plan your studies.

- If you successfully complete the relevant TPP-coded course by the end of 2026, you do not need to complete the equivalent URY-coded course.
- If you have not completed all relevant TPP-coded courses needed to meet the entry requirements for your program by the end of 2026, you will complete any remaining courses using the new URY-coded course equivalents from 2027.
- Please check [pre-requisite, co-requisite and anti-requisite](#) requirements for the new URY0XXX coded courses before planning your studies. The requisites for some of the courses have changed.

2027 UniSQ Ready Course	TPP Course Equivalent (if successfully completed by the end of 2026)
URY0110 Communicating at University A	TPP0111 Communicating at University A
URY0201 Managing University Study [^]	TPP0122 Study Management
URY0202 Communicating at University B [^]	TPP0123 Communicating at University B
URY0113 Introduction to the Humanities	TPP0145 Introduction to the Humanities
URY0115 General Science	TPP0155 General Science
URY0116 Preparatory Physics	TPP0160 Preparatory Physics
URY0114 Introduction to Psychology and Counselling	TPP0175 Introduction to Psychology and Counselling
No equivalent	TPP0180 Introductory Mathematics
URY0200 Fundamental Mathematics [^]	TPP0181 Elementary Mathematics
URY0203 Intermediate Mathematics for University Studies [^]	TPP0182 General Mathematics
URY0111 Applied Mathematics	TPP0182 General Mathematics
URY0112 Advanced Mathematics	TPP0183 Mathematical Methods

[^] This course can be studied alongside either ONE other URY02XX-coded course (URY0200, URY0201, URY0202, URY0203), or TWO other URY01XX-coded courses within a Trimester, subject to meeting [pre-requisite or co-requisite](#) requirements.

Pre-Requisites, Co-Requisites and Anti-Requisites

URY courses with Pre-requisites or Co-requisites	Pre-Requisite or Co-Requisite information <i>Pre-requisite: Course a student needs to successfully complete before they can complete another course.</i> <i>Co-requisite: Course a student needs to successfully complete before or at the same time as another course.</i> <i>Anti-requisite: Course that has substantially equivalent content and learning outcomes to the course which is nominated as an anti-requisite. It is not in the student's best interest to complete both courses.</i>
URY0202 Communicating at University B [^]	Pre-requisite of: URY0110 (or TPP0111). Students can have this pre-requisite waived if they receive a sufficient result in their Academic Literacy Level (ALL) placement test.
URY0203 Intermediate Mathematics for University Studies [^]	Pre-requisite of: TPP0180 Introductory Mathematics Anti-requisite of: <i>Students cannot study this course if they have successfully completed URY0200 Fundamental Mathematics. If you have completed URY0200 and need a higher-level mathematics course, you should study URY0111.</i> Students can have this pre-requisite waived if they receive a sufficient result in their Mathematics Literacy Level (MLL) placement test.
URY0111 Applied Mathematics	Pre-requisite of: URY0200 [^] (or TPP0181) Anti-requisite of: <i>Students cannot study this course if they have successfully completed URY0203.</i> [^] Students can have this pre-requisite waived if they receive a sufficient result in their Mathematic Literacy Level (MLL) placement test.
URY0112 Advanced Methods	Pre-requisite of: URY0111 or URY0203 (or TPP0182) Students can have this pre-requisite waived if they receive a sufficient result in their Mathematic Literacy Level (MLL) placement test.
URY0115 General Science	Co-requisite of: URY0200 [^] or URY0203 [^] (or TPP0181) Students can have this co-requisite waived if they receive a sufficient result in their Mathematic Literacy Level (MLL) placement test.
URY0116 Preparatory Physics	Co-requisite of: URY0111 or URY0203 [^] (or TPP0182) Students can have this co-requisite waived if they receive a sufficient result in their Mathematic Literacy Level (MLL) placement test.