



## 2025 Full Time: Enrolment Advice

Program Enrolment Advice Session: Study Period 3, 2025

<b>PROGRAM CODE</b>	XTEN/XTENE	<b>YEAR LEVEL</b>	<b>1</b>
<b>PROGRAM NAME</b>	<a href="#">Associate Degree in Engineering</a>		
<b>ACADEMIC PLAN</b>	<a href="#">Associate Degree in Engineering</a>	<b>STUDENT ADVISER SUPPORT</b> Please contact the Student Adviser team if you need help with enrolling or have any queries about the information on this form.	UniSA Online Student Support  Email: <a href="mailto:students@enquiry.unisa.edu.au">students@enquiry.unisa.edu.au</a>  Tel: 1300 148 812

### DEFINITIONS:

Subject Area and Catalogue Number

A 4-letter subject area code plus a 4-digit catalogue number make up the course code, e.g. **CURR 3021**. You can search for courses by using this code.

Class Number

A class number is a unique number used to identify individual classes held during a specified study period. You can use class numbers to enrol, starting with the class number of the enrolment class.

Study Period 3, 2025				
Subject Area	Catalogue Number	Course Name	Class numbers	Notes
CURR <b>OR</b> ENGG	3021 <b>OR</b> 1006	<a href="#">UO Critical Approaches to Online Learning</a> <b>OR</b> <a href="#">UO Introduction to Engineering Chemistry</a>	For CURR 3021, enrol into class number 30144  Enrol into class number 30174	CURR 3021 is not a compulsory course in the program structure. The aim of this course is to prepare UniSA Online students for successful online study through the development of knowledge, skills and affective qualities that promote success in higher education.  For students who already have experience with higher education, or who do not wish to undertake this course, we would suggest enrolling into <b>ENGG 1006</b> .  For any further advice, please contact your Student Adviser.  <i>NOTE: For students who do not undertake CURR 3021, they will instead enrol in an elective course later in the program.</i>
ENGG	1007	<a href="#">UO Sustainable Engineering Practice</a>	Enrol into class number 30043	

Study Period 4, 2025				
Subject Area	Catalogue Number	Course Name	Class numbers	Notes
PHYS	1019	<a href="#">UO Introduction to Engineering Physics</a>	Enrol into class number 40170	
MATH	1076	<a href="#">UO Essential Mathematics 1: Algebra and Trigonometry</a>	Enrol into class number 40027	

**Study Period 6, 2025**

<b>Subject Area</b>	<b>Catalogue Number</b>	<b>Course Name</b>	<b>Class numbers</b>	<b>Notes</b>
ENGG	1006	<a href="#">UO Introduction to Engineering Chemistry</a>	Enrol into class number 60163	
MATH	1077	<a href="#">UO Essential Mathematics 2: Calculus</a>	Enrol into class number 60026	

**NOTES:**

1. The table above shows the full list of courses to be taken by a student undertaking a full time load solely in this year of the program. If you wish to study part time, please use the Part Time Enrolment Advice document or contact your Student Adviser team for assistance.
2. Students enrol in all courses for all study periods at the beginning of the year.
3. **If you have received credit for courses, please refer to your tailored study plan and enrol into the courses that have been mapped out for you.**
4. **If you have received credit for courses but do not have a study plan, please contact the Student Adviser team on 1300 148 812 or [students@enquiry.unisa.edu.au](mailto:students@enquiry.unisa.edu.au).**

**PROGRAM NOTES:**

To view the full list of courses applicable to your program, please visit the Degree Structure listed on the [Associate Degree in Engineering](#) program page