



## 2020 Enrolment Advice

**Program Enrolment Advice Session: None**

<b>PROGRAM CODE</b>	LTEN	<b>YEAR LEVEL</b>	<b>2</b>
<b>PROGRAM NAME</b>	<a href="#">Associate Degree in Engineering</a> (Civil Engineering stream)		
<b>ACADEMIC PLAN</b>	Undergraduate	<b>CAMPUS</b>	Mawson Lakes
<b>CAMPUS CENTRAL</b> <small>(Please contact Campus Central if you need help with enrolling or have any queries about the information on this form)</small>	Campus Central Mawson Lakes Ground floor, C Building <a href="mailto:askcampuscentral@unisa.edu.au">askcampuscentral@unisa.edu.au</a>  1300 301 703	<b>SCHOOL</b> <small>(Please contact the School Office if you have any other queries)</small>	School of Natural and Built Environments <a href="mailto:NBEenquiries@unisa.edu.au">NBEenquiries@unisa.edu.au</a>

### DEFINITIONS:

Subject Area and Catalogue Number  
Class Number

A 4-letter subject area code plus a 4-digit catalogue number make up the course code, e.g. **BIOL 1033**. You can search for courses by using this code.

Enrolment Class

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.

Related Classes

An Enrolment Class is the first class you enrol in for a particular course. This can be a lecture (LEC), tutorial (TUT), workshop (WSH), practical (PRA) or external (EXT). There may be multiple enrolment classes to choose between. All other classes will be related to the enrolment class and will display once you select your enrolment class.

Auto Enrol Class

Related classes are other components (i.e. a tutorial or practical) that make up the course. In some cases you may be automatically enrolled into a particular related class that is associated with the enrolment class you selected.

External Class

In some courses, once you select the Enrolment Class, you are automatically enrolled (Auto-Enrol) in a second (related) class (e.g. by choosing a tutorial you are automatically enrolled into the lecture). You may still be required to select another related class to complete your enrolment.

The external class number will be listed in the Classes column below. This number is the only enrolment class number you need to enter in 'Manage my Enrolment' when enrolling.

First Semester (Study Period 2)				
Subject Area	Catalogue Number	Course Name	Classes	Notes
RENG	1005	<a href="#">Engineering Materials</a>	Enrol in a lecture, practical and tutorial <a href="#">Please refer to the Class Timetable</a> OR <a href="#">Externally</a>	
MATH	1063	<a href="#">Mathematical Methods for Engineers 1</a>	Enrol in a lecture, computer practical and tutorial <a href="#">Please refer to the Class Timetable</a> OR <a href="#">Externally</a>	
GEOE	1018	<a href="#">Introduction to Surveying and Spatial Sciences</a>	Enrol in a tutorial and lecture <a href="#">Please refer to the Class Timetable</a>	
EART	3012	<a href="#">Engineering and Environmental Geology</a>	Enrol in a lecture and tutorial <a href="#">Please refer to the Class Timetable</a> OR <a href="#">Externally</a>	

**Second Semester (Study Period 5)**

Subject Area	Catalogue Number	Course Name	Class numbers	Notes
MATH	1064	<a href="#">Mathematical Methods for Engineers 2</a>	Enrol in a lecture, computer practical and tutorial <a href="#">Please refer to the Class Timetable</a>	
MENG	1012	<a href="#">Engineering Mechanics</a>	Enrol in a seminar and workshop <a href="#">Please refer to the Class Timetable</a>	
ENGG	2004	<a href="#">Professional Engineering Design Practice</a>	Enrol in a lecture and tutorial <a href="#">Please refer to the Class Timetable</a>	
MENG	2002	<a href="#">Fluid and Energy Engineering</a>	Enrol in a tutorial, lecture and practical <a href="#">Please refer to the Class Timetable</a>	Note(s): 4

## 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.
2. Students enrol in all courses for both study periods (Study Periods 2 & 5) at the beginning of the year.
3. Please ensure you check the course timetable to confirm the location and possible external mode offering for each course.
4. If transferring to the Bachelor of Engineering (Honours) (Civil and associated specialisations) program, Fluid and Energy Engineering (MENG 2002) will be credited in lieu of Introduction to Water Engineering (CIVE 2010).

## EXTERNAL STUDENTS

Students studying off-campus. Administrative services for external students are located at [Campus Central](#).

**External mode** includes online, distance education, industry placement or directed research. Virtual classrooms are deemed to be an external mode of delivery. External mode does not normally include a face to face component, however some courses offered in external mode may require a small component of on-campus activity.

It is strongly recommended that you visit the Study Help webpage to gain valuable information regarding your studies.

<https://lo.unisa.edu.au/course/view.php?id=4074>

## PART TIME STUDENTS

You can study part-time which means undertaking less than the load specified for full time status.

**(Full-time load** - The standard annual full-time load is 36 units or 1.0 EFTSL (Equivalent Full-Time Student Load). A student undertaking at least 75% of a full-time load for the academic year will be full-time for that year. A student who is undertaking at least 75% of a full-time load, for either the first half or second half of the year, will be full-time for that half year).

If you require further enrolment advice, please refer to the **School contact details** listed on the first page or contact [Campus Central](#).