



PROGRAM NAME	Bachelor of Engineering (Civil and Transport)	PROGRAM CODE	LBMI	SCHOOL CODE	NBE
ACADEMIC PLAN	Undergraduate	YEAR LEVEL	4	CAMPUS	MAWSON LAKES
PROGRAM DIRECTOR	Associate Professor Julie Mills	EMAIL	julie.mills@unisa.edu.au		PHONE 8302-3073
PROGRAM SUPPORT STAFF	Jayne Kwiatkowski	EMAIL	jayne.kwiatkowski@unisa.edu.au		PHONE 8302-3110

DEFINITIONS:

Area + Catalogue Number -

A 4-letter 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.

Class Number -

Every class at UniSA has a unique number (e.g. **24813**). You use this number to enrol. Both the **enrolment class** and **related classes** have class numbers.

Enrolment Class -

This can be a **lecture (LEC)**, **tutorial (TUT)**, **workshop (WSH)** or **practical (PRA)**, to name a few examples. It is the first class you must enter when you are enrolling.

Related Classes -

These are other required components of the course, and are in addition to the **enrolment class**. They can be one of the following class types - **lecture**, **tutorial**, **workshop** or **practical**, to name a few. In most instances you will have a choice (e.g. 1 tutorial to be chosen from 7).

(Non-Enrol Classes)

However, in some courses, once you select the **enrolment class** you are automatically enrolled (**Auto-enrol**) in a related class (e.g. a particular tutorial or practical at a particular time). The class number will be listed in the Auto-enrol column.

Study Period	Area	Catalogue Number	Course	Location	Enrolment Class	Related Class	Related Class	Notes
2	ENGG	3005	Industrial Experience N	Industrial Placement	IND	-	-	This is a zero-unit course that all students must complete before they can graduate.
					24632			
2	CIVE	4008	Civil Engineering Design Project	MLK	LEC	-	-	This is a 9-unit course.
					24293	-	-	
2	CIVE	5022	Traffic Systems Engineering N	CEA	LEC	TUT	-	You will need to enrol in these classes using the enrolment override from that you have been emailed. Please follow the instructions in the email.
					24023	24024	-	
2	CIVE	5015	Transport Data Analysis and Statistics	CEA	LEC	TUT	-	You will need to enrol in these classes using the enrolment override from that you have been emailed. Please follow the instructions in the email.
					24031	24032	-	
2/5	CIVE	4031	Civil Engineering Project Formulation	MLK	TUT SP5	-	-	All students should enrol in the SP5 version unless they have been advised otherwise by the Program Director.
					DST SP2			
					24486 SP2	-	-	
					22439 SP5			
5	CIVE	4030	Civil Engineering Investigation Project		DST	-	-	All students should enrol in the SP5 version unless they have been advised otherwise by the Program Director. You will be advised by email from the Program Director whether you should enrol in the Honours or Investigation Project.
					24484 SP2			
					23956 SP5			

5	CIVE	4029	Civil Engineering Honours Project		DST	-	-	All students should enrol in the SP5 version unless they have been advised otherwise by the Program Director. You will be advised by email from the Program Director whether you should enrol in the Honours or Investigation Project.
					24478 SP2	-	-	
					23955 SP5	-	-	
5	CIVE	5021	Road Safety Engineering	CEA	LEC	TUT	-	You will need to enrol in these classes using the enrolment override from that you have been emailed. Please follow the instructions in the email.
					22842	22843	-	
5	CIVE	5025	Transport Network Analysis <u>N</u>	CEA	LEC	TUT	-	You will need to enrol in these classes using the enrolment override from that you have been emailed. Please follow the instructions in the email.
					22840	22841	-	

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 Period 2 & 5) at the beginning of the year.