



<b>PROGRAM NAME</b>	Associate Degree in Engineering	<b>PROGRAM CODE</b>	LTEN	<b>SCHOOL CODE</b>	CRE
<b>ACADEMIC PLAN</b>		<b>YEAR LEVEL</b>	3	<b>CAMPUS</b>	WHYALLA
<b>PROGRAM DIRECTOR</b>		<b>EMAIL</b>			<b>PHONE</b>
<b>PROGRAM SUPPORT STAFF</b>	Campus Central Whyalla	<b>EMAIL</b>	<a href="mailto:campuscentral.whyalla@unisa.edu.au">campuscentral.whyalla@unisa.edu.au</a>	<b>PHONE</b>	8647 6161

**DEFINITIONS:**Area + Catalogue Number

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

Class Number

Every class at UniSA has a unique number (eg **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  
(Non-Enrol 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 cases you will have a choice (eg 1 tutorial to be chosen from 7).

However, in some courses, once you select the **enrolment class** you are automatically enrolled (**auto-enrol**) in a related class (eg 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	Enrolment Class	Related Class	Related Class	Notes
				LEC	TUT	PRA	
7, 2009	MFET	3008	<a href="#">Project Planning and Control</a>	80195			Wednesday 2.12.09 to Friday 4.12.09, 9am-5pm

1	COMP	1011	<a href="#">Programming in Java 1</a>	1237	1236		Tuesdays, Wednesdays, Thursdays - 26.1.10 to 18.2.09 Lecture 10am-12noon, Tutorial 12noon-2pm Enrol into the Lecture and you will be auto-enrolled into the Tutorial
---	------	------	---------------------------------------	------	------	--	--

2	MATH	2009	<a href="#">Engineering Modelling</a>	24325	24324		Enrol into the Lecture and you will be auto-enrolled into the Tutorial
2	MENG	2009	<a href="#">Mechanical Engineering Practice N</a>	24327		24326	Enrol into the Lecture and you will be auto-enrolled into the Practical
2	MENG	2012	<a href="#">Materials Chemistry</a>	24329	24328		Enrol into the Lecture and you will be auto-enrolled into the Tutorial
2	PHYS	2002	<a href="#">IT Physics</a>	24331	24330		Enrol into the Lecture and you will be auto-enrolled into the Tutorial
2	MATH	2021	<a href="#">Engineering Mathematics 3E</a>	24333	24332		Enrol into the Lecture and you will be auto-enrolled into the Tutorial
2	MFET	2001	<a href="#">Manufacturing Practice</a>	24335		24334	Enrol into the Lecture and you will be auto-enrolled into the Practical

5	MENG	2004	<a href="#">Mechanical Design Practice</a>	23854	23853	Enrol into the Lecture and you will be auto-enrolled into the Tutorial
5	MENG	2011	<a href="#">Materials Characterisation</a>	23856	23855	Enrol into the Lecture and you will be auto-enrolled into the Tutorial
5	EEET	2018	<a href="#">Electronic Devices and Circuits</a>	23858	23857	Enrol into the Lecture and you will be auto-enrolled into the Tutorial
5	COMP	1015	<a href="#">Engineering Programming</a>	23860	23859	Enrol into the Lecture and you will be auto-enrolled into the Tutorial
5	MATH	2022	<a href="#">Engineering Mathematics 4E</a>	23862	23861	Enrol into the Lecture and you will be auto-enrolled into the Tutorial
5	MENG	2008	<a href="#">Mechanics of Machines</a>	23864	23863	Enrol into the Lecture and you will be auto-enrolled into the Tutorial

**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 all study periods (Study Period 7, 2 & 5) at the beginning of the year.