## **COURSE ENROLMENT PLANNER**



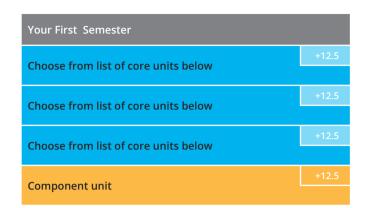
# **Graduate Certificate of Engineering**

## **GC-ENG**

# Mechanical engineering specialisation

#### **Recommended Sequence**

Units are listed on your Course Planner in a recommended sequence.
However this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your



### **Core Units**

core ornes	
ADM80010 Advanced CAD/CAM	+12.5
MEE80002	+12.5
Sustainability and Life Cycle Engineering	
MEE80001	+12.5
Fluid Waves	

## **Component Units**

Choose your component unit from either of the elective subjects below.

below.	
ADM80015 Computer Modelling Analysis and Visualisation	+12.5
ADM80003 Six Sigma	+12.5
ADM80014	+12.5
Intelligent Inspection Systems  ADM80007	+12.5
Surface Engineering	

#### How to use your Course Planner

Refer to the below table to help explain what units are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

### Course Information

**Graduate Certificate of Engineering** 

Core units 37.5 Credit points

A set of compulsory units you must complete as part of your course and field of study.

### **Component Units** 12.5 credit points

Advice on available electives is found within this course planner.

## What is a component unit? A unit that forms part of a second

major/co-major/minor or elective, that you select.

# How can I find which component units I can enrol in? Advice on component unit options is

found within this course planner.

# Where can I find out more about individual unit content? Visit the Single Unit Search page to

search for additional unit content.

What's a full-time study load? 100 credit points (8 units per year)

What's a part-time study load? 50 credit points (4 units per year) How can I plan my timetable to

make sure my lectures don't clash?
Check the <u>University Timetable</u>
<u>Planner</u> before enrolling into units.

# Where can I find what online units are available? For a full listing of online unit go to

Online Units.