

## Mid-year Enrolment Course Structure

Course Code – MC9

Course Name – Master of Engineering Project Management

First Year	Unit Code	Unit Name	Unit Rules
Semester 2			
	BUHRM5913	Managing People	<b>EX:</b> BUHRM5912
	ENGIN5001	Research and Quantitative Methods	<b>EX:</b> ENGIN3001
	ENGIN5208	Sustainable Engineering Practice	
	MREGC5007	Risk Engineering	
Second Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	ENGIN5205	Engineering Project Management Theory	
	ENGIN5206	Engineering Contract and Procurement	
	ENGIN5207	Data Analytics and Decision Making	
	MREGC5001	Terotechnology and Life Cycle Costs	<b>EX:</b> ENMTX4050
Semester 2			
	BUACC5936	Financial Management	
	ENGIN5003	Advanced Engineering Project 2	<b>PR:</b> ENGIN5002 <b>EX:</b> ENCOR7030
	ENGIN5210	Engineering Project Execution	
Third Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	BUMGT5920	Management in a Global Business Environment	
	ENGIN5002	Advanced Engineering Project 1	<b>PR:</b> ENGIN3001 or ENGIN5001 <b>EX:</b> ENCOR7020
	ENGIN5209	Engineering Project Resource Planning	

### Additional Information

This program structure applies to mid-year entry students.

*TEQSA have advised that, in accordance with B1.1.3 of [Higher Education Standards Framework \(Threshold Standards\) 2021](#) all Higher Education Providers are required to show their TEQSA Provider number and Provider Category on all relevant public material. ITS have ensured that our website and email signature templates have been amended to ensure compliance and have provided a knowledge article to assist you to update your signatures. Marketing are working to update the brand library and all social media accounts.*

### Glossary

**Semester:** designated teaching period.

**PR:** Pre-requisite, a course/s that must be completed prior to undertaking another course.

**CO:** Co-requisite, a course/s that must be completed simultaneously, or prior to, undertaking another course.

**EX:** Exclusion, a course/s that may not be taken.