Enrolment Course Structure

Course Code – MC9

Course Name – Master of Engineering Project Management

First 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	**EX:** ENMTX4050
Semester 2			
	BUHRM5913	Managing People	**EX:** BUHRM5912
	ENGIN5001	Research and Quantitative Methods	**EX:** ENGIN3001
	ENGIN5208	Sustainable Engineering Practice	
	MREGC5007	Risk Engineering	

Second Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	BUACC5901	Accounting and Finance	
	BUMGT5920	Management in a Global Business Environment	
	ENGIN5002	Advanced Engineering Project 1	**PR:** ENGIN3001 or ENGIN5001 **EX**: ENCOR7020
Semester 2			
	ENGIN5003	Advanced Engineering Project 2	**PR:** ENGIN5002 **EX:** ENCOR7030
	ENGIN5209	Engineering Project Resource Planning	
	ENGIN5210	Engineering Project Execution	

Additional Information

This course structure applies to continuing students.

Glossary

Semester: designated teaching period.
PR: Pre-requisite, a unit/s that must be completed prior to undertaking another unit.
CO: Co-requisite, a unit/s that must be completed simultaneously, or prior to, undertaking another unit.
EX: Exclusion, a unit/s that may not be taken.