

Course:	S750 Master of Engineering		
Campus:	Waurin Ponds (Geelong)		
Student name:		ID#:	
CoE expiry:		CTR (credit):	

Use the course rules beneath this table to create your personal enrolment map. Your course map will vary if you are commencing in trimester 2.

Sample Enrolment Map

Year 1				
Tri-1	SEN700 Research Methodology	SEB711 Managing and Developing Innovation	Specialism Unit	Specialism Unit
Tri-2	SEB725 Engineering Entrepreneurship	SET721 Engineering Sustainability	Specialism Unit	Specialism Unit
Tri-3				

Course Requirements:

To be awarded the degree of Master of Engineering, a student must successfully complete units with a total value of 8 credit points (four common core units and a four credit point specialism)

Specialisms

Unit	Unit Title	Trimester
Mechanical Engineering Design – Unit Set Code – SP-S000049		
SEM711	Product Development Technologies	2
SEM712	CAE and Finite Element Analysis	1
SEM721	Product Development	1, 3
SEM722	Advanced Manufacturing Technology	2
Civil and Water Engineering – Unit Set Code – SP-S000017		
SEN725	Urban Stormwater Management	1
SEN767	Composite Structures	2, 3
SEN768	Transportation Systems	1
SEN726	Design of Water and Wastewater Systems	2
Electronics Engineering – Unit Set Code – SP-S000051		
SEE701	Control Systems Engineering	1
SEE711	Sensor Networks	2
SEE710	Instrumentation and Process Control	2, 3
SEE712	Embedded Systems	1
Engineering Management – Unit Set Code – SP-S000077		
SEB723	Engineering Project Management	1
SEB724	Engineering Leadership	2
Electrical and Renewable Energy Engineering – Unit Set Code – SP-S000076		
SEE705	Energy Efficiency and Demand Management	1, 3
SEE716	Electrical Systems Protection	2,3
SEE717	Smart Grid Systems	1
SEE718	Renewable Energy Systems	2

Student (name and signature)	Course advisor (name and signature)	Date: