

Year 1		Year 2		Year 3	
Term 1	Commerce Core Course MGMT5050 (0 UoC) (T1, T2, T3) AND additional 6 UoC Course	Term 1	Commerce Specialisation B Course	Term 1	CVEN9451 Masters Project A (T1, T2, T3)
	Commerce Specialisation A Course		Engineering Specialisation Course		Commerce Specialisation B Course
	Commerce Capstone / Practicum Courses COMM5999		Engineering Specialisation Course		Eng Specialisation Course
Term 2	Engineering Specialisation Advanced Disciplinary Core	Term 2	Commerce Specialisation A Course	Term 2	CVEN9452 Masters Project B (T1, T2, T3) OR CVEN9050 Masters Practice Project A (T2)
	Engineering Specialisation Advanced Disciplinary Core		Commerce Specialisation A Course		Engineering Specialisation Course
	Commerce Specialisation A Course		Engineering Specialisation Course		Engineering Specialisation Course
Term 3	Engineering Specialisation Course	Term 3	Commerce Specialisation B Course	Term 3	CVEN9453 Masters Project C (T1, T2, T3) OR CVEN9051 Masters Practice Project B (T3)
	Engineering Specialisation Course		Engineering Specialisation Course		Commerce Specialisation B Course
	Data Analysis Core Course COMM5000 (T1, T3) <u>OR</u> COMM5501 (T2, T3)		Engineering Specialisation Course		

NOTES

Students taking dual Master of Commerce specialisations will exceed the UOC for their program by at least 6 UOC.

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here. Please see the handbook for details regarding each specialisation, its structure and subject term offerings.

For double counting rules and information please see the last page of this document. The rules are also listed in the handbook.

Students who wish to enroll in CVEN9050 and CVEN9051 should not enroll in CVEN9451 in Y3 T1.

Colour	Meaning
Green	Engineering Science
Blue	Commerce
Purple	Double Counted

Year 1	
Term 1	Commerce Core Course MGMT5050 (T1, T2, T3)
	Commerce Specialisation Course
	Commerce Core Course COMM5999 (0 UoC)
Term 2	Engineering Specialisation Advanced Disciplinary Core
	Engineering Specialisation Advanced Disciplinary Core
	Commerce Specialisation Course
Term 3	Engineering Specialisation Course
	Engineering Specialisation Course
	Data Analysis Core Course COMM5000 (T1, T3) <u>OR</u> COMM5501 (T2, T3)

Year 2	
Term 1	Commerce Specialisation Course
	Engineering Specialisation Course
	Engineering Specialisation Course
Term 2	Commerce Specialisation Course
	Engineering Specialisation Course
	Engineering Specialisation Course
Term 3	Commerce Elective
	Commerce Elective

Year 3	
Term 1	CVEN9451 Masters Project A (T1, T2, T3)
	Engineering Specialisation Course
	Commerce Capstone / Practicum Course
Term 2	CVEN9452 Masters Project B (T1, T2, T3) <u>OR</u> CVEN9050 Masters Practice Project A (T2)
	Engineering Specialisation Course
	Engineering Specialisation Course
Term 3	CVEN9453 Masters Project C (T1, T2, T3) <u>OR</u> CVEN9051 Masters Practice Project B (T3)
	Commerce Elective

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Master of Engineering Science / Master of Commerce (8339)

2025 Commencing Students

Program Structure



Total UoC	Master of Engineering Science	Master of Commerce				Overlap			Total UoC
		Course	UoC	Course	UoC	Course Taken	Counts For / Course not taken	UoC	
	Engineering Specialisation	One Specialisation		Two Specialisation's					
		COMM5999	0	COMM5999	0	MGMT5050	GSOE9510 (ETM Course)	6	
		MGMT5050	6	MGMT5050	6	Commerce specialisation foundation core	GSOE9010/ GSOE9011/ GSOE9220	6	
		Data analysis course	6	Data analysis course	6	Eng Sci Advanced Disciplinary Core Courses	Commerce Elective	6	
		Specialisation	24	Specialisation 1	24		Commerce Elective	6	
		-		Specialisation 2	24				
		Electives	30	Electives	6				
		Capstone course	6	Capstone course	6				
		Total UoC	96	72				24	
(96 + 72) – 24 = 144									

NOTES	Due to the double counting of UoC in this program, it is recommended that students only take one Master of Commerce specialisation to adhere to the total UoC of this program. Students who take a second Master of Commerce specialisation may exceed the UoC for their program
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Colour	Meaning
Green	Engineering Science
Blue	Commerce
Purple	Double Counting Courses