Engineering & Business

Master of Information Technology / Master of Commerce (8544)
Dual Specialisations - 2024 Sample Plan

UNSW SYDNEY

Year 1	
Term 1	**GSOE9820** (T1, T2, T3) Engineering Project Management
	COMP9331 (T1, T2, T3) Computer Networks and Applications
	COMM5999 myMCom Graduate Portfolio (0 UoC)
Term 2	**COMP9024** (T1, T2, T3) Data Structures and Algorithms
	COMP9021 (T1, T2, T3) Principles of Programming
	Commerce Specialisation A Course
Term 3	Commerce Specialisation A Course
	COMP9311 (T1, T2, T3) Database Systems
	COMM5000 Data Literacy (T1, T3) OR **COMM5501** Data Visualisation & Communication (T2, T3)

Year 2	
Term 1	Commerce Specialisation A Course
	MIT Specialisation Course
	Commerce Specialisation B Course
Term 2	MIT Specialisation Course
	Commerce Specialisation A Course
	MIT Specialisation Course
Term 3	Commerce Specialisation B Course
	MIT Specialisation Course

Year 3	
Term 1	MIT Specialisation Course
	Commerce Specialisation B Course
	MIT Specialisation Course
Term 2	Commerce Specialisation A Course
	MIT Specialisation Course
	MIT Specialisation Course
Term 3	**COMP9900** (T1, T2, T3)* Information Technology Project
	Commerce Specialisation B Course

NOTES

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.

*For alternative project options please review the handbook.

Engineering & Business

Master of Information Technology / Master of Commerce (8544)
Single Specialisation - 2024 Sample Plan

	Year 1	Year 2	Year 3
Term 1	**GSOE9820** (T1, T2, T3) Engineering Project Management	Commerce Specialisation A Course	MIT Specialisation Course
	COMP9331 (T1, T2, T3) Computer Networks and Applications	MIT Specialisation Course	Commerce Elective
	COMM5999 myMCom Graduate Portfolio (0 UoC)	Commerce Elective	MIT Specialisation Course
Term 2	**COMP9024** (T1, T2, T3) Data Structures and Algorithms	Commerce Specialisation A Course	MIT Specialisation Course
	COMP9021 (T1, T2, T3) Principles of Programming	MIT Specialisation Course	MIT Specialisation Course
	Commerce Specialisation A Course	MIT Specialisation Course	Commerce Elective
Term 3	Commerce Specialisation A Course	Commerce Elective	**COMP9900** (T1, T2, T3)* Information Technology Project
	COMP9311 (T1, T2, T3) Database Systems	MIT Specialisation Course	Commerce Elective
	COMM5000 Data Literacy (T1, T3) OR **COMM5501** Data Visualisation & Communication (T2, T3)		

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Master of Master of Information Technology / Master of Commerce (8544)

2024 Commencing Students

Program Structure

	Master of Information Technology		Master of Commerce				Overlap (Double Counting)			Total UoC
	Course	UoC	Course	UoC	Course	UoC	Course	Counts For	UoC	
	COMP9021	6	One Specialisation		Two Specialisations					
	COMP9024	6	COMM5999	0	COMM5999	0	COMP9900 / 6UoC of alternate project course	Commerce Capstone	6	
	COMP9311	6	MGMT5050	6	MGMT5050	6	GSOE9820	MGMT5050	6	
	COMP9331	6	COMM5000 **or** COMM5501	6	COMM5000 **or** COMM5501	6	COMM5000 **or** COMM5501	MIT Non-Computing Elective	6	
	COMP9900	6	Specialisation	24	Specialisation 1	24	Commerce Specialisation Course	MIT Non-Computing Elective	6	
	GSOE9820	6	Electives	30	Specialisation 2	24				
	Additional Core Subjects	6 - 12	Capstone course	6	Electives	6				
	Electives	48 - 60	-	-	Capstone course	6				
Total UoC	**96**		**72**				**24**			**144**
(96 + 72) – 24 = 144										

NOTES

There are progression checksheets available online for 8543 that provide detailed information about the program structure.

For specialisation information and unique requirements, please see the Handbook.

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Colour	Meaning
Green	MIT
Blue	Commerce
Purple	Overlap (Double Counting Courses)