Master of Business Administration / Master of Information Technology (48 points)

This sample study plan is for students commencing in Trimester 1, 2022 and is based on the 2022 course structure and offerings. It is the responsibility of students to ensure the correct availability of units and the pre-requirement criteria in each trimester of each academic year.

	Trimester 1
2022	MBS546 Business Finance MBS538 Organisational Behaviour and Management

	Trimester 2
2022	MBS636 International Business Negotiations MBS664 Strategies for Growth and Excellence (6 pts)

	Trimester 3
2022	MBS539 Accounting for Managers MBS663 Leading the Engage Enterprise (6 pts)

Data Science Major

	Semester 1
2023	ICT508 Information Technology Project Management (3cp) ICT513 Data Analytics (3cp) ICT619 Artificial Intelligence (3cp) **Specified Electives**

	Semester 2
2023	ICT515 Foundations of Data Science (3cp) ICT601 Business Analytics (3cp) ICT616 Data Resources Management (3cp) **Specified Electives**

Specified Electives:

By default, students should complete Option 1 unless otherwise approved by Academic Chair

ICT621 IT Group Project 6 credit points

OR

Option 2 - 6 credit points
MBS659 Quantitative Research for Business - 3 credit points

ICT606 Machine Learning - 3 credit points

Artificial Intelligence and Data Science Major

	Semester 1
2023	ICT508 Information Technology Project Management (3cp) ICT513 Data Analytics (3cp) ICT619 Artificial Intelligence (3cp) **Specified Electives**

	Semester 2
2023	ICT515 Foundations of Data Science (3cp) ICT601 Business Analytics (3cp) ICT616 Data Resources Management (3cp) **Specified Electives**

Specified Electives:

By default, students should complete Option 1 unless otherwise approved by Academic Chair

ICT621 IT Group Project 6 credit points

OR

Option 2 - 6 credit points
MBS659 Quantitative Research for Business - 3 credit points

ICT606 Machine Learning - 3 credit points