M1220 Master of Information Technology (Artificial Intelligence and Data Science)

Academic Chair: Dr Keyvan Ansari   **Start Date:** Semester 1 2024

	Semester 1 Units	CP	Semester 2 Units	CP
Year 1 - 2024	ICT521	3	ICT508	3
	ICT581	3	ICT515	3
	ICT582	3	ICT601	3
	ICT583	3	ICT616	3
	Winter Units	**CP**	**Summer Units**	**CP**
	Total	12	**Total**	12
Year 2 - 2025	ICT502	3	ICT513	3
	ICT606	3	ICT605	3
	ICT615	3	ICT5xx/ICT6xx/MBS6xx elective	3
	ICT619	3	ICT5xx/ICT6xx/MBS6xx elective	3
	Winter Units	**CP**	**Summer Units**	**CP**
	Total	12	**Total**	12

TOTAL CREDIT POINTS   48

Semester 1 notes	Semester 2 notes
Specified electives [note normal pre-requisites apply] ICT612 (S1) – 3 CP ICT631 (S1) – 3 CP ICT621* (S1/S2) – 6 CP MAS352 (S1) – 3 CP MBS659 (T1 or T2) – 3 CP MBS673 (T1 or T2) – 3 CP	Specified electives [note normal pre-requisites apply] ICT501 (S2) – 3 CP ICT505 (S2) – 3 CP ICT519 (S2) – 3 CP ICT622 (S2) – 3 CP ICT621* (S1/S2) – 6 CP MBS659 (T2 or T3) – 3 CP MBS673 (T2 or T3) – 3 CP
* Enrolment rules for ICT621 (in lieu of two 3-CP electives): Completion of 24 points in a graduate-level IT course and a minimum GPA of 2.8 out of 4, or permission of the Academic Chair.	

Please note: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as outlined in the Handbook. Students should note that due to unit prerequisites, commencing study in Semester 2 may extend the duration of the course. This information is correct as at 1/11/23.