Master of Data Science (IoT Stream) Study Period 83 Intake

To assist you with your subject information, refer to Subject Search
For important dates check: Academic Calendars
Once you've enrolled in your subjects, you will need to register in classes if not studying in External mode
Email the JCU Online Team for further assistance learn@online.jcu.edu.au

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion. The information in the study planner is current at the time of creation and considers the successful completion of all currently enrolled subjects. Changes to subject information after this time may affect your study plan. Please refer to the enrolment resources for up-to-date information.

	STUDY PERIOD 81	STUDY PERIOD 82	STUDY PERIOD 83
2022			CC5902:03 IoT Communication Systems
	STUDY PERIOD 84	**STUDY PERIOD 85**	**STUDY PERIOD 86**
	MA5820:03 Statistical Methods for Data Scientists	MA5800:03 Foundations for Data Science	CP5804:03 Database Systems

	STUDY PERIOD 81	STUDY PERIOD 82	STUDY PERIOD 83
2023	MA5830:03 Data Visualisation	CC5904: IoT Security and Cloud Computing *PREREQ: CC5902*	CC5903:03 IoT Edge Devices *PREREQ: CC5902*
	STUDY PERIOD 84	**STUDY PERIOD 85**	**STUDY PERIOD 86**
	MA5810:03 Introduction to Data Mining *PREREQ: MA5800 and MA5820*	MA5832: 03 Data Mining and Machine Learning *PREREQ: MA5810 and 24 credit points of postgraduate subjects*	MA5851:03 Data Science Master Class 1 *PREREQ: 24 credit points of postgraduate subjects*

2024	STUDY PERIOD 81	STUDY PERIOD 82	STUDY PERIOD 83
	CP5805:03 Programming and Data Analytics Using Python *PREREQ:6 credit points of postgraduate subjects*	MA5840:03 Data Science and Strategic Decision Making for Business *PREREQ: 12 credit points of postgraduate subjects*	
	STUDY PERIOD 84	**STUDY PERIOD 85**	**STUDY PERIOD 86**