

Master of Data Science (Professional) (Cairns - Internal)

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

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.

	STUDY PERIOD 84	STUDY PERIOD 85	STUDY PERIOD 86
2023		MA5830:03 Data Visualisation	MA5820:03 Statistical Methods for Data Science Online

2024	STUDY PERIOD 81	STUDY PERIOD 82	STUDY PERIOD 83	
	MA5800:03 Foundations for Data Science	CP5804:03 Database Systems	MA5821:03 Visual Analytics for Data Scientists using SAS <i>PREREQ: 12 credit points of postgraduate subjects including MA5820</i> Online	
	CP5805:03 Programming and Data Analytics Using Python <i>PREREQ: 6 credit points of postgraduate subjects</i> Online	MA5810:03 Introduction to Data Mining <i>PREREQ: MA5820 and MA5800</i> Online		
	STUDY PERIOD 1		STUDY PERIOD 2	
	MA5890:03 Professional Employability		MA5805:03 Data Mining	
	STUDY PERIOD 84	STUDY PERIOD 85	STUDY PERIOD 86	
	CP5806:03 Data and Information Management, Security, Privacy, and Ethics <i>PREREQ: 24 credit points of postgraduate subjects</i>	MA5831:03 Advanced Data Management and Analysis using SAS <i>PREREQ: 24 credit points of postgraduate subjects</i>	MA5891:03 Professional Placement/Internship 1 <i>PREREQ: MA5890</i>	
			MA5840:03 Data Science and Strategic Decision Making for Business <i>PREREQ: 12 credit points of postgraduate subjects</i> Online	

2025	STUDY PERIOD 81	STUDY PERIOD 82	STUDY PERIOD 83
	MA5892:03 Professional Placement/Internship 2 <i>PREREQ: MA5891</i>	MA5851:03 Data Science Master Class 1 <i>PREREQ: 24 credit points of postgraduate subjects</i>	MA5852:03 Data Science Master Class 2 <i>PREREQ: 36 credit points of postgraduate subjects including MA5832</i>
	STUDY PERIOD 84	STUDY PERIOD 85	STUDY PERIOD 86

COURSE HANDBOOK

[Master of Data Science \(Professional\) Handbook](#)