

Graduate Certificate of Data Science

GC-DATASC

Recommended Sequence

Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your course.

Year 1

Your First Semester	
COS60009 Data Management for the Big Data Age	+12.5
COS60006 Introduction to Programming	+12.5
STA60005 Statistical Practice 2	+12.5
COS60008 Introduction to Data Science	+12.5

Your Second Semester	
DDD60001 Inclusive and Participatory Design	+12.5
COS80025 Data Visualisation	+12.5
STA70002 Multivariate Statistics	+12.5
COS80024 Data Science Project	+12.5

How to use your Course Planner

Refer to the below table to help explain what units are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

Course Information Master of Data Science 200 Credit Points

Core units
175 Credit points

A set of compulsory units you must complete as part of your Course.

Component Units
25 Credit points

Choose 1 from the list found at [Master of Data Science](#).

Graduate Certificate of Data Science 100 Credit Points

Core units
100 Credit points

A set of compulsory units you must complete as part of your Course.

How can I find which component units I can enrol in ?

Visit the [Master of Data Science](#) course information page.

Where can I find out more about individual unit content (including requisites)?

Visit the [Single Unit Search](#) page.

What's a full-time study load?

100 credit points (8 units per year)

What's a part-time study load?

50 credit points (4 units per year)

How can I find out when units are offered?

You can view unit availabilities before class registration opens at the [University Timetable Planner](#)

Where can I find what online units are available?

For a full listing of online unit go to [Online Units](#).