

## What do the programmes cover?

Data science has become the world's fastest growing profession, as organisations all over the world recognise the value of 'Big Data' – the vast amounts of data generated and collected by people and organisations every second that can reveal patterns, trends, and associations on a large scale.

UC's Master and Postgraduate Diploma in Applied Data Science programmes are designed to accommodate students from a range of backgrounds who want to enhance or build their data science capabilities.

Compulsory courses:

- Data Mining
- Digital Humanities Research Methods
- Scalable Data Science
- Big Data

Elective course options include:

- Biological Sciences
- Computer Science
- Digital Humanities
- Economics
- Environmental Science
- Finance

## Start dates

February  
July

Please note: Intakes are dependent on the availability of supervisory resources.

## Duration to complete

MADS ..... 1 year full-time  
PGDipADS ..... Two semesters full-time

## Features

Industry focused project ..... Yes

## Tuition fees

