

# GRADUATE DIPLOMA OF ECONOMIC ANALYTICS

**FAST FACTS**

Caulfield



6 months or 1 year



Full time or part time


 Day and evening  
classes


February and July


**RANKED NO.39 IN THE WORLD**

 QS World University Rankings by  
Subject 2022

**RANKED NO.57 IN THE WORLD**

QS World University Rankings 2023

**RANKED NO.44 IN THE WORLD**

 Times Higher Education World University  
Rankings 2023

A Graduate Diploma of Economic Analytics will provide you with advanced knowledge of economic policy, data-driven economic decision making, forecasting and econometrics.

This graduate diploma is perfect if you're new to the field, as you'll be introduced to economics and econometrics and at advanced undergraduate and graduate level. If you have relevant academic qualifications, you may be able to complete the course in just six months.

You will gain insights in data visualisation and data analysis, cost benefit analysis and economic decision making, as well as the application of microeconomics and industry economics, econometrics and business forecasting. You will also be able to take part in in-class coding labs.

As part of this course you will be studying master's level units, which will count towards a Master's should you want to expand your knowledge further in the future.

## Course structure

This course is structured in two parts Part A. Advanced preparatory and Part B. Mastery knowledge.

### Part A. Advanced preparatory (24 credit points)

You must complete the following units

- Macroeconomics policy
- Introductory econometrics
- Managerial economics
- Mathematics for business

### Part B. Mastery knowledge (24 credit points)

You must complete one of the following units:

- Data visualisation and analytics
- Introduction to data analysis

### Economics units

Two units (12 points) from the following:

- Industry economics
- Applied microeconomics OR Design and evaluation of economics, public and social programs
- Applied macroeconomics OR Crashes, crises and macroeconomic policy

- Cost benefit analysis and economic decision making
- Empirical strategies for policy evaluation

### Econometrics units

One unit (6 points) from the following:

- Applied econometrics
- Business forecasting
- Applied econometrics

## Entry requirements

<b>ELIGIBILITY</b> (in equivalent Australian qualification terms)	<b>Duration</b> (years) <sup>1</sup>
Bachelor <sup>2</sup> in any field + have passed a first year undergraduate statistics or mathematical unit (or equivalent)	1
Bachelor <sup>3</sup> in a cognate discipline, OR equivalent qualification and experience approved by the faculty.	0.5
Bachelor <sup>3</sup> in any field and a Graduate Certificate in a cognate discipline <sup>3</sup> OR equivalent qualification and experience approved by the faculty	0.5
Bachelor <sup>3</sup> (Hons) in a cognate discipline OR equivalent qualification and experience approved by the faculty	0.5

1. Full-time load.

2. With a WAM of 60 or equivalent GPA

3. With a WAM of 65.

## Why choose Monash Business School?

A degree from Monash Business School comes with global recognition, to help you launch a successful career wherever you land. We hold the prestigious 'triple accreditation' with the world's three major business school accreditation bodies – putting us in the top 1% of business schools worldwide.

But that's not the only reason our graduates stand out. In an industry characterised by disruption, we'll challenge you to broaden your outlook, think more creatively and put innovative ideas to the test.