UCD Joint Honours Economics Degree

Year One

> Year Two

Engage With The Principles

Introduction to Economics

Introduction to Quantitative Economics*

Principles of Microeconomics

Principles of Macroeconomics

Suggested UCD Societies Economics Society Investors & Entrepeneurs Society Commerce & Economics Society Actuarial and Financial Society

At the end of first year, you can choose Economics as one of the subjects of a joint honours degree or apply to the School of Economics to take a single honours degree in Economics. Popular Joint Honours subject combinations include: Geography, History, Information and Social Computing, Philosophy, Politics, Mathematics and Sociology.

Deepen Your Understanding

Intermediate Microeconomics I

Intermediate Macroeconomics

Irish Economy

Game Theory

Statistics for Economists

Intermediate Microeconomics II

Labour Economics

Economic Policy Analysis

At the end of second year, convert your degree to a BA (Honours) International by spending a year at one of our partner universities, including: the Netherlands, Belgium, Italy, the USA, Hong Kong and Canada. Further information on international exchanges is available at www.ucd.ie/myucd/ exchanges and information on Erasmus exchanges available from the School of Economics.

(Final Year)	Refine Your Knowledge	
	Advanced Microeconomics	Advanced Macroeconomics
	Behavioural Economics	Health Economics
	International Money and Banking	Financial Economics

BA (Honours)

Specialise with a UCD Master's Degree

MSc in Applied Economics MSc in Quantitative Economics

Research Based Programmes

MLitt PhD

*Students who have obtained less than 03 in ordinary level Mathematics will be required to pass a Level 0 module offered by the School of Mathematics & Statistics prior to taking Introduction to Quantitative Economics. **Career Opportunities**

Economics Banking/ Finance Management Consultancy Broadcasting / Journalism Business Business

Further information www.ucd.ie/career

UCD Postgraduate Conversion Courses

MSc in Finance MA Statistics MSc Data Analytics MA Mathematics MSc Computer Science Master in Public Policy MSc in Project Management Professional Masters in Education MSc in International Business & Law MA in Geopolitics & Global Economy MSc Management/International Management MSc Marketing Practice/Digital Marketing Masters in Common Law