




Postgraduate taught programmes

Course structure 2025/26

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	MSc Economics, Finance and Management			MSc Economics and Finance	MSc Economics			MSc Economics with Data Science	
Who?	Students with any degree, with evidence of mathematical ability			Students with a degree in Economics/maths-based subject	Students with a degree in Economics/maths-based subject			Students with a degree in Economics/numerate science	
Why?	For a career in consultancy, industry or finance			For a career in industry/finance/banking	For a career as an economist in industry/central banking/public policy			Interdisciplinary with the Faculty of Engineering. For a career as an Economic data scientist in the private/or public sector	
Term 1 units	Economics			Economic Modelling	Microeconomics			Economic Analytics	
	Finance				Macroeconomics			Econometrics with Python	
	Management				Econometrics			Large Scale Data Engineering	
Pathways	Business and Strategy	International Economics and Finance	General		Macro	Economic Policy	General		
Term 2 units	Data Analytics	Data Analytics OR Business and Economic Forecasting	Data Analytics OR Business and Economic Forecasting	Applied Financial Econometrics	International Economics and Finance	Programme Evaluation	Three from: Any three units from those offered by the MSc Economics pathways; Machine Learning for Economics; Applied Financial Econometrics	Machine Learning for Economics	One from: Empirical Industrial Organisation; Labour Economics; Economics of Education; Development Economics
	Two from: Markets and Competition; International Corporate finance; Organisations and incentives; International business; Digital Business	Two from: Financial Markets and Investments; International Business; International Corporate Finance; International Finance and Economics; International Finance and Economics	Two from: Financial Markets and Investments; International Business; International Corporate Finance; International Finance and Economics; Digital Business; Markets and Competition; Organisations and Incentives	One from: Advanced Corporate Finance; Banking; Behavioural Finance; Derivatives; Financial Modelling; Investment Management; Financial Technology. One from: International Economics and Finance; Public Finance and Monetary Policy; Labour Economics; Policy Experiments; Development Economics; Machine Learning for Economics.	Public Finance and Monetary Policy	Policy experiments		One from: Policy Experiment; Applied Financial Econometrics; Program evaluation	
Dissertation	Running from May – September. 15,000 word dissertation with academic supervision and general research skills training							Running from February - September. Group Dissertation Projects with Industry representatives and academic supervision.	

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