

	BSc Economics L101	BSc Economics and Data Science L140	BSc Financial and Business Economics L111
Year 1	Principles of Economics	Principles of Economics	Principles of Economics
	Applied Economics and Policy	Applied Economics and Policy	Applied Economics and Policy
	Data Skills for Economists	Data Skills for Economists	Data Skills for Economists
	Mathematics for Economics	Mathematics for Economics	Mathematics for Economics
	Employability 1	Employability 1	Employability 1
Year 2	Microeconomics	Microeconomics	Microeconomics
	Macroeconomics	Macroeconomics	Macroeconomics
	Econometrics 1	Econometrics 1	Econometrics 1
	Econometrics 2	Econometrics 2	Game Theory and Behaviour
	Optional	Introduction to Data Science	Financial Markets & Institutions
	Optional	Economic Modelling and Data Science	Industrial Growth and Competition
	Employability 2	Employability 2	Employability 2
Year 3	Optional modules worth 120 credits (possibly Dissertation)	Statistical inference modules (30 credits or more)	Industrial Economics 1 & 2
		Data science modules (30 credits or more)	Financial Economics 1 & 2
		Optional modules worth up to 60 credits (possibly Dissertation)	Optional modules worth 60 credits (possibly Dissertation)
	Employability 3	Employability 3	Employability 3