

EC201		Core reading	First year courses		
Maths for ec201	Working with indices		MA 100	Derivatives	Lecture 3 & Lecture 4
	Curve Sketching			Stationary points, concavity and convexity	Lecture 5
				Graph sketching	Lecture 6
Michaelmas Term					
MT – Topic 1	1.1 Preferences and utility	See here	MA 100	Partial derivatives	Lecture 29
Consumer theory and its applications	1.4 Price changes		EC102	Tastes and Constraints	Topic 2
	1.5 Labour Supply			Demand	Topic 3
	1.6 Savings and Borrowing			Household choice	Topic 4
MT – Topic 2	2.1 Firms and Costs	See here	MA 100	Partial derivatives	Lecture 29
Firms, costs and profit maximization	2.2 Profit Maximisation		EC102	Firms and Its Goals	Topic 6
				Technology and Production	Topic 7
				Cost	Topic 8
			Price- taking Firm	Topic 9	
MT – Topic 3	3.1 Perfect Competition and Monopoly	See here	MA100	Consumer and producer surplus	Lecture 9
Industrial Organization	3.2 Oligopoly		EC102	Competitive Market	Topic 10 – 12
				Monopoly	Topic 14
				Oligopoly	Topic 15
				Game Theory	Topic 16
			Games	Topic 17	

Lent Term					
LT Week 1 & 2	General Equilibrium	See here	MA 100	Partial derivatives	Lecture 29
LT weeks 3 & 4	Welfare Theory	See here	EC 102	Welfare Economics	Topic 13
LT week 5	Externalities and Public Goods	See here	EC 102	Externalities	Topic 19
LT week 6	Choice under uncertainty	See here	EC 102	Choice under Uncertainty	Topic 5
LT Week 7	Loss aversion	See here			
LT weeks 8 & 9	Adverse selection	See here	EC 102	Asymmetric Information	Topic 18
LT week 10	Moral hazard	See here	EC 102	Asymmetric Information	Topic 18