Economics Year 12

Overall Curriculum Goals

- Enable students to start to apply economic theory to support analysis of current economic problems and issues
 - Encourage students to appreciate the interrelationships between microeconomics and macroeconomics
- Students will have the opportunity to develop the knowledge and skills needed to understand and analyse data, think critically about issues and make informed decisions.
 - Students will develop their quantitative skills and appreciate that, when evaluating arguments, both qualitative and quantitative evidence are important.

Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
Economic methodology and the economic problem Economics as a social science Economic resources Scarcity and the basic economic problem PPFs and opportunity cost The determinants of the demand for goods and services The determinants of the supply of goods and services Individual economic decision making covered as a bridging unit	The determination of equilibrium market prices Government intervention in markets The market mechanism, market failure and government intervention in markets. The meaning of market failure Public goods, private goods and quasi-public goods Positive and negative externalities in consumption and production Merit and demerit goods Market imperfections An inequitable distribution of wealth Government failure	The measurement of macroeconomic performance The objectives of government economic policy Macroeconomic indicators Use of index numbers The circular flow of income Aggregate demand (AD) and aggregate supply (AS) analysis The determinants of aggregate demand Aggregate demand Aggregate demand and the level of economic activity Determinants of short-run aggregate supply Determinants of long-run aggregate supply	Economic growth and the economic cycle Employment and unemployment Inflation and deflation Fiscal policy Monetary policy Supply -side policies	The balance of payments on current account	Fiscal policy: taken to full A-level
Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas
Positive and normative statements / opportunity cost / scarcity / Land / Labour / Capital / enterprise / entrepreneur / concave to the origin / long run and short run economic growth / productivity / trade-offs / productive efficiency / underutilisation of resources / demand / price / quantity demanded / elasticity / calculating percentage changes / markets	Equilibrium / disequilibrium / extension / contraction / consumer and producer surplus / MSC / MSB / MPB / MSB / tax / subsidy / welfare / market failure / government failure / misallocation of resources / the functions of price / merit goods / demerit goods / spill over effects / public goods / pseudo public goods / negative / positive / imperfect information	GDP / GDP per capita / real / nominal / actual output / potential output / trend growth / output gaps / AS / AD / SRAS / LRAS / productivity / macroeconomic goals / multiplier effect / injections / leakages / consumption / investment / government spending / net exports / imports exports	Recession / recovery / downturn / boom / disinflation / trend rate of growth / frictional / structural / technological / seasonal / demand deficient / Keynesian / interest rate / deficit / surplus / demand pull / cost push / standards of living / the money supply / the budget /	Deficit / surplus / exchange rate / competitiveness / primary / secondary / current / capital / financial / appreciation / depreciation / hot money / speculation / spot market / future market / hedging	National debt / structural and cyclical deficits / automatic stabilisers / creditors / proportional / Laffer curve / regressive / progressive / long term / short term
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Economics Year 13

Overall Curriculum Goals									
Enable students to draw together their knowledge, skills and understanding from across the full course of study									
Provide extended responses to challenging evaluative questions Apply accompanie to available and the originate apply the second state of the									
Half Term 1	Apply economic knowledge and theories to specific contexts Half Term 1 Half Term 2 Half Term 3 Half Term 4 Half Term 5 Half Term 6								
Production, costs and	Labour markets	The international economy	Competition policy	Financial markets and	naii Teriii 0				
revenue	The problem of poverty	Globalisation	Public ownership,	monetary policy					
Market structure	Government policies to	Trade	privatisation, regulation and	The structure of financial					
	alleviate poverty and to	The Balance of Payments	deregulation of markets	markets and financial assets					
	influence the distribution of	Exchange rate systems	Possible conflicts between	Commercial banks and					
	income and wealth	,	macroeconomic policy	investment banks					
			objectives	 Central banks and monetary 					
				policy					
				 Regulation of financial 					
				markets					
Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	Key Vocabulary/Concepts/Ideas				
The law of diminishing	The demand for labour,	Purchasing power parity /	Nationalisation /	• Yield	7				
returns and returns to scale	marginal productivity theory	cyclical instability / absolute	renationalisation / regulation	Banking					
Costs of production	 Influences on the supply of 	advantage / comparative	/ public choice theory /	The money supply					
 Economies and diseconomies 	labour to different markets	advantage / protectionism /	carbon trading / the Phillips	• M0 / M4					
of scale	The determination of relative	the EU and customs Unions /	curve / Expectations	Credit crunch					
 Marginal, average and total 	wage rates and levels of	Brexit / Tariff / quota / trade	augmented Phillips curve	 Globally Significant Banks 					
revenue	employment in perfectly	creation versus trade		Systemic failures					
• Profit	competitive labour markets	diversion / the Marshall- Lerner condition / the single							
Technological change	The influence of trade unions in determining wages and	currency /							
Market structures The abjectives of figure	in determining wages and levels of employment	currency /							
The objectives of firmsPerfect competition /	The National Minimum Wage								
Monopolistic competition /	Monopsony and monopoly								
Oligopoly / Monopoly /	labour markets								
monopoly power	Discrimination in the labour								
Price discrimination	market								
The dynamics of competition	The distribution of income and								
/ competitive market	wealth: poverty and inequality								
processes	The distribution of income and								
Contestable and non-	wealth								
contestable markets	Gini coefficient and Lorenz								
Market structure, static	Curve								
efficiency, dynamic efficiency	Decile groups								
and resource allocationConsumer and producer									
Consumer and producer surplus									
Sui pius									
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