

ECONOMICS

What are the aims and intentions of this curriculum?

The aim of our Key Stage 4 Curriculum is to equip learners with the skills and confidence to explore how consumers, producers and governments interact in markets nationally and internationally. It provides a well-rounded introduction to this subject and an excellent foundation for advanced study in Economics. This unit:

Year 10

- □ Enables learners to appreciate we are all part of the economy and that economics relates to every aspect of our lives from the decisions of individuals or families to the structures created by governments and producers.
- □ Will develop learners' understanding of how economic issues affect choices about resources and markets and vice versa.
- □ Allows students to actively engage in the study of Economics to develop as effective, self-motivated students, and as critical, reflective thinkers with enquiring minds, able to distinguish between fact and opinion.

□ Encourages students to build economic arguments, making informed judgements by using economic concepts and quantitative evidence through the use, application and interpretation of data.

Term	Topics	Knowledge and key terms	Skills developed	Assessment
Autumn 1	2 THE ROLE OF MARKETS AND MONEY			FORMATIVE: • Weekly homework activities.
	2.7 The labour market	The labour market • Determination of wages • Gross and net pay calculations	Know about the demand and supply of labour • Know how firms demand labour and how the labour force supply labour • Interpret pay slips/pay advices	 Peer/group class activities In class differentiated individual activities
	2.8 The role of money and financial sector	 Role of money Importance of financial sector Effect of changes in interest rates Interest rate calculations 	 PSHE Respectful relationships, including friendships) Know the development of money Understand the difference between current account and savings account Know how the differences between banks, insurance companies and building societies 	 SUMMATIVE: Case Study analysis General Ledger analysis Monthly tests Work experience

			• Calculate interest rates	
			Links to careers:	
			Banking, Investment, Labour	
Autumn 2	3. ECONOMIC OBJECTIVES AND THE ROLE OF GOVERNMENT 3.1 Economic growth	 Economic growth GDP and GDP per capita Recent and historical GDP data Determinants of economic growth Costs and benefits of economic growth 	Know how to calculate economic growth • Know how to calculate GDP and GDP per capita • Analyse data; graphs, tables, charts • Appreciate the importance of economic growth Career links: Economists, Investment, Politics	FORMATIVE: • Weekly homework activities. • Peer/group class activities • In class differentiated individual activities SUMMATIVE: • Case Study analysis • Financial Statements analysis • Fortnightly and monthly tests • Work experience
Spring 1	3.2 Low unemployment	Employment and unemployment, types of unemployment • Claimant Count • Unemployment rate calculations • Recent and historical unemployment data • Causes and consequences of Unemployment	Calculate unemployment rates Analyse data Know how income is distributed within the economy Know how to identify the difference between income and wealth Career links: Politics, Statistics, Entrepreneur	FORMATIVE: • Weekly homework activities. • Peer/group class activities • In class differentiated individual
	3.3 Fair distribution on income and wealth	Distribution of income and wealthIncome and wealth calculations	 PSHE Respectful relationships, including friendships) 	activities SUMMATIVE:

Spring 2	3.4 Price stability	Causes and consequences of differences in income and wealth . Price stability and inflation	 Identify inflation from any scenario 	 Case Study analysis Cost accounting Statement analysis Monthly tests Work experience FORMATIVE:
	and inflation	 Real and nominal values Consumer Price Index Effect of inflation on prices Recent and historical inflation data Causes and consequences of inflation 	 Know how to identify the difference between real and nominal values – inflation, GDP, Interest rates Know how to calculate inflation rate Know how our behaviour contributes to Inflation Career links: Politics, Banking, Investment, Entrepreneur 	 Weekly homework activities. Peer/group class activities In class differentiated individual activities SUMMATIVE: Case Study analysis and recording on the system Report production Monthly tests Work experience
Summer 1	3.5 Fiscal Policy	 Government spending Government revenue Government budget Fiscal Effects of fiscal policy Costs and benefits of fiscal policy Measures to redistribute income and wealth 	 Understand Budgets – personal and government's Calculate budget deficit, budget surplus, balance budgets Know the difference between government's revenue and spending Appreciate the importance of the redistribution of income and wealth. Career links: Banking, Politics, Entrepreneur 	 FORMATIVE: Weekly homework activities. Peer/group class activities In class differentiated individual activities SUMMATIVE:

				 Case Study analysis and recording on the system Report production Monthly test Work experience
Summer 2	1. Revision	Revision	Revision	
	2. Work experience	 Team building, self confidence 	 Team building and collaborative skills, communicative and problem solving skills 	
		Alliance Challenge		