

Gordon's School Economics Department



A-Level Economics - Curriculum Map







Courses include: Popular careers include: **Economics** Business **Politics** Land economy



EXAM REVISION



Possible degree options **Future Careers**

Economist Risk analyst Accountancy Public sector roles Investment banking International relations



3.3. Revenue, costs and profit Calculating and illustrating relationships

between revenue, costs and profits. Economies and diseconomies of scale.

3.4. Market Structures

contestable markets.

Evaluating the economic efficiency of perfect

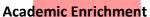
monopolistic

oligopolies; a monopoly; monopsony and



Sumer Work

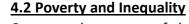
Reading Academic Enrichment



Your journey through year 13

Economics starts here...

Essay competitions E.g. RES Essay Competition Dorian Fisher Memorial Prize



Year 12

Causes and measures of absolute and relative poverty. Causes, measures and impacts of inequality. Policies to redistribute wealth and inequality.

4.3. Emerging and developing economies

Evaluating measures of development. Factors and strategies influencing growth and development.

Your journey through A **Level Economics starts** here...

Exam Specification:



Should this QR code not work, please Click here for the relevant specification

1.1 Nature of Economics

Introduction to economics. Economics as a social science, the basic economic problem and opportunity cost. Different types of economies.

2.1. Measure of Economic Performance

These include economic growth, inflation, unemployment and balance of payments.



4.4. The role of the state in the macroeconomy

Examining different aspects of public finance including public expenditure, taxation the significance of fiscal deficits and debts.

4.4. The financial sector

The role of financial markets; market failure in the financial sector and the role of central banks.

3.6. Government Intervention

The impacts and limitations of government controls to improve efficiency in imperfect markets.

3.1. Business Growth

The size and type of firms. How businesses grow including different types of mergers. Constraints on growth and demergers.

2.6. Macroeconomic objectives and policies Evaluating demand-side and supply-side policies to meet macroeconomic objectives.

1.4 Government Intervention

Analysing and evaluating methods to correct market failure.

1.2. How markets work

Forces of supply and demand. Price, income and cross elasticities of demand. Assumptions of rational decision making.

Characteristics -C+I+G+(X-M)

4.1. International Economies

Evaluating the significance of globalisation. International trade including specialisation; terms and patterns of trade; trading blocs and restrictions on free trade.

The balance of payments, exchange rates and international competitiveness.

Y13 MOCKS

3.4. Labour Market

Factors influencing the demand and supply of labour. Wage determination in competitive and non-competitive market. Current labour market issues with government intervention.

3.2. Business Objectives

Reasons, diagrams formulae to explain different business objectives. E.g. profit, sales and revenue maximisation.

Key Words / Skills:

AO1 - Demonstrate knowledge of terms, concepts & theories.

AO2 - Apply knowledge and understanding to various scenarios.

AO3 - Analyse issues showing understanding of

AO4 – Evaluate and make a judgement on the

QS - Quantitative skills

Wider Skills:

Cognitive skills including problem solving and critical thinking.

Personal skills including communication, adaptability and self-development.

Financial Literacy

Social, political and economic awareness.

2.5. Economic Growth

Causes and impacts of growth including diagrammatical analysis of positive and negative output gaps and the trade cycle.

1.3. Market Failure

Understanding and diagrammatically analysing different types - externalities, public good and information gaps.

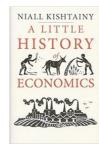
2.4. National Income

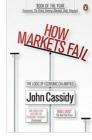
Circular flow of income including injections, withdrawals and the

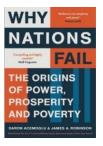
Recommended Reading

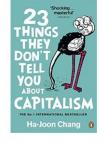












Y12 MOCKS

2.2. Aggregate Demand

2.3. Aggregate Supply

run AS.

multiplier. Characteristics, shapes and factors of short-run and long- AD/AS diagrams are also

consolidated here with links to changes on equilibrium price level and output.