

Subject	A Level Economics		
Title/Topic		Format	Length
Paper 1- Markets and Market Failure		Exam	2-hours
Paper 2 - National and International Economy		Exam	2-hours
Paper 3 - Economic Principles and Issues		Exam	2-hours

In this Advent assessment I will be asked to show I can...

Multiple choice questions, plus a combination of short and long essays responses

Economic maths

Percentage change: increase and decrease – new-old/old X 100 = X%

(Use 000, of thousands, 000,000 of millions)

Percentage change: mean, median; use of index numbers; exchange rates, value of bonds and yield.

Real values – Real terms Elasticities – XED, YED, PED

Economic diagrams – PPF, AD/AS, externalities

Focus revision topics:

- Elasticities supply and demand, inelastic, elastic; diagrams, calculations. XED, PED, YED.
- The interrelationships between markets: joint demand, composite demand, derived demand, joint supply.
- Inflation costs push, demand pull; effects on competitive exports & AD; elasticity of imports; Deflation real term price rises, market forces, pricing strategies, CPI, balance of payments, trade-offs.
- How markets and prices allocate resources pricing mechanism meaning of; fluctuations of prices, factors effecting, well-functioning markets; rationing, signalling,
- Market failure imperfect information, asymmetric information and market failure, economic agents, explanation of different types of market failure likely to exist in market, MSC/MSB diagrams.
 Government intervention; analysis of market forces; government objectives; dependence on primary commodity; rationing; subsidies.
- Market mechanisms Public, Private and quasi-public good; free rider; tragedy of common; non-rival, non-excludable
- Market structures oligopoly collusive, non-collusive; interdependence; analysis; factors/features
 of/influence of oligopolistic markets; monopoly, natural monopoly, competitive markets, monopolistic
 behaviour, features of competitive and concentrated markets, competition policy. Concentration ratio
- Technology change creative destruction; analysis of; innovation; invention; improvements in productivity/efficiency/new markets.
- Efficiencies productive, allocative and dynamic
- Costs, revenue & profit cost curves; diminishing returns; EOS; profit; TR, TC, MR, MP; Profit normal & abnormal; MR=MC=profit maximising rule; analysis
- Supply side policies definitions/explanations: supply-side policies, inflation, relating a low, stable rate of inflation to the target rate of 2%+/-1%; explanation of how intervention can target product or labour markets; explanation of the difference between interventionist and free-market approaches; linking supply-side policies to improved efficiency and productivity/increasing the productive potential of the economy/ linking demand-pull pressures; cost-push pressures can be reduced by supply-side policies; short-run and long-run effects of supply-side policies on firms' costs; interventionist supply-side policies

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- e.g. spending on education or infrastructure to low>stable rate of inflation; free-market supply-side policies, such as privatisation or reduced taxation>low, stable rate of inflation.
- The Labour market demand for labour, marginal productivity, influences on, supply and demand for labour, determinants, unionisation and power; wages, NMW, NLW, economic welfare, effect of wages on competitive labour markets; wage elasticity, labour mobility, supply side policy, tax system to encourage labour markets, shadow labour markets, tax system to encourage investment; effects on living standards; alternative measures to improve living standards, living standard are subjective; analysis & trade-offs, PED
- The structure of financial markets and financial assets Foreign exchange; Exchange rate systems –
 fixed; pegged; free floating; analysis and effects of inflation, disinflation, cost-push/demand-pull;
 exports; FDI; trade-offs; effects on commodity prices; ability macroeconomic objectives; economics
 shocks.
- Inward foreign direct investment (FDI) BRIC's; multiplier effects; analysis; derived demand; demand deficient employment.
- Macroeconomics performance macroeconomic objectives and measures; conflicting objectives importance, satisficing, interventionalist, free markets, measures; meaning of outperformance; competitive and comparative advantage; infant industries; environmental causes; Kuznets curve; circular flow; IMF; World Bank. G7 nations; embargoes, innovation; trade; future tech.
- Economic performance Economic growth causes of e.g. FDI; GDP, productivity and its effect on living standards, the economic cycle, economic shocks. Taxation
- Inflation macroeconomic performance; demand-side or supply-side causes; analysis of effects of inflation on cost of living, PP, MPC, measures CPI, interest>hyperinflation; analysis of low inflation e.g. malign, wage rigidity, low growth. Trade-offs expense of low inflation or employment
- Living standards definitions/explanations: national income, living standards; measurers of quality-of-life incl. work life balance, etc; alternative measures of quality of life e.g. Happy Planet Index, Gini coefficient; PPP; limitations of using national income data e.g. inequality/ distribution of income and wealth; Non-market activities such as caregiving or subsistence farming for shadow economies; political or social aspects eg personal freedom; PPP variations in Price across regions/countries and ER; use of military spending arguments for improvement of living standard;
- Economic development: definitions/explanations: economic development, interventionist strategies, LEDCs; differences/links between economic growth and economic development; monetary policy and fiscal measures use of subsidies and grants; analysis of possible interventionist strategies e.g. investment in infrastructure/education/ healthcare. Nationalisation public-private partnerships regulatory reforms; Attracting FDI; Protectionism analysis and evaluation of alternative strategies eg free-market approaches deregulation/trade liberalisation/tax reforms/ special economic zone (SEZ); Aid vs trade arguments; Impact of joining trading blocs (e.g., ASEAN, AfCFTA) on development; Role and effectiveness of organisations eg UN, World Bank, IMF. Role of multinational corporations; Role of NGOs, charities, faith-based organisations; Structural difficulties faced by LEDCs in pursuing development; Inequality within nations or regional disparities; Trade-offs involved in pursuing economic development strategies; Comparative examples from different countries' development experiences
- Employment and Unemployment definitions/explanations: types of unemployment; natural rate of unemployment (NRU), unemployment, explaining that at the NRU there is no involuntary unemployment, explaining the concept of voluntary unemployment, explaining that the NRU is determined by supply-side factors explaining that the NRU is largely made up of frictional and structural unemployment but also real wage unemployment; trade union power; skills & education; unemployment trap; effects of NMW; income tax; labour mobility; effects of macroeconomic objectives GDP, living standards, reduced government debt; inflation; wage spirals; government policies used to increase employment; benefits and drawbacks of high levels of employment
- Trade Balance of trade; value of exports, imports; trade deficit; YED effects on trade; effects of FDI on balance of trade; effects of ER (& fluctuation) on trade; effects on balance of payments; competition for

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- overseas; effects of government support for industries on trade; trade restrictions e.g. tariffs, etc; price competitiveness of goods; PED and non-price factors; supply chain issues and effects on trade.
- The international economy The causes of globalisation, characteristics of globalisation, slowing or reversal of globalisation, effects on living standards, capital inflows; consequences of globalisation for less-developed and for more-developed countries; role of multinational corporations in globalisation, trade, customs unions, benefits and drawbacks, MNC's, FDI, inflationary effects, meeting economic objectives – micro and macro
- Trade Subsidies Impact of subsidies e.g. cost, incentives, effects on output & investment; Multiplier effects; analysis for subsidies e.g. private capacity, subsidies from other countries; job creation; regional development; spillover benefits to other sectors; Environmental benefits e.g. positive externalities; argument against e.g. distort comparative advantage and misallocate resources; inefficiencies in market; financial/opportunity cost; effects of tax on sector; government failure e.g. decision making, picking favourites; creative destruction; alternative policies to subsidies eg tax incentives, deregulation, etc
- How the macroeconomy works: the circular flow of income, aggregate demand/aggregate supply analysis and related concepts, Aggregate demand and aggregate supply analysis, determinants of aggregate demand, Aggregate demand and the level of economic activity, determinants of short-run aggregate supply, Determinants of long-run aggregate supply; Efficiencies: productive, allocative
- Public ownership, privatisation, regulation, and deregulation of markets privatisation, nationalisation, renationalisation, efficiencies, market failure; a market failure argument, government failure arguments, government finances,
- Investments to increase economic prosperity infrastructure, labour mobility, improve the workings of labour market, the benefits of increased labour mobility for workers and firms; improve the prosperity of people; improve productivity in the region, contribute to an improvement in prosperity
- Distribution of income and wealth: Poverty and inequality; government policies to alleviate poverty; regional differences; influence the distribution of income and wealth, benefits, levelling-up, wage rates, in-work poverty, rising living standards, welfare out-of-work benefit.

What should I do to revise and prepare for this assessment?

- 1. Use the booklets from lessons and exercise books to consolidate notes and create revision cards and mind maps to connect key topics and ideas.
- 2. Use the Revision Guides loaned to you to help for revision.
- 3. Create or buy flash cards to test yourself with friends & family.
- 4. Use previous paper questions, topic test, mark schemes and examiner reports to develop answers.
- 5. Use the AQA A-level Economics Revision guide and textbook chapter reading.
- 6. Revision apps such as Quizlet, Padlet, Popplet Lite for mind maps
- 7. Focus on your Long essay techniques use of evaluation throughout essay (evaluate every paragraph-point included evaluation PIE)
- 8. Judgements answer the question, judgements must be based on your analysis not your thoughts.
- 9. Use past paper practice on the key topics shown in the revision list.
- 10. Use exercise books and booklets from lessons to consolidate notes.



What useful websites/resources could I use to help me prepare?

Online study notes to support core topics in A-Level Economics are available and you may wish to bookmark these for future revision.

Tutor2U - A-level Economics

https://www.tutor2u.net/economics/reference/understanding-business-revenues-5-importance-of-marginal-revenue

 $\underline{https://www.tutor2u.net/economics/reference/as-microeconomics-study-notes-topic-listing}$

https://www.tutor2u.net/economics/reference/behavioural-and-neo-classical-economics-essay-plan

ReviewEcon.com

https://www.reviewecon.com

Econ Plus Dal

Learn techniques for taking your A-level Economics exam with topic revision, exam responses techniques and answers

https://www.econplusdal.com/

Seneca

https://senecalearning.com/en-GB/

Economics Help

https://www.economicshelp.org

Padlet Resources

Here are some examples of resources available on Padlet:

https://padlet.com/jstigallmd/economics

https://padlet.com/ctsmiler/AS Economics

https://padlet.com/ciansweeney/economicsmaterials