

A-level Economics

Year 11 Options Evening

The Course

What We Study in Economics

Extra-Curricular Opportunities

The Course

The Course

Studying Economics at A level coupled with A-level Maths provides an excellent base if you choose to study Economics in a competitive university

Economics combines well with other 'A' & 'AS' levels to broaden your post-16 curriculum. They are relevant to a wide range of careers

> Economics is ideally suited to students who are not clear as to what their future career might be. It keeps many doors open.

>You can start Economics from scratch at 'A' level, no prior knowledge but a 7 at Maths and English at GCSE is **highly** recommended and 7 in Business Studies or Economics if studied at GCSE.

The Course... only examinations



AS examinations (Year 12)

AS Exam 1: Micro



AS Exam 2: Macro



A-level examinations (Year 13)

A-Level Micro Exam





A-level Macro Exam





A-level Synoptic Exam





The Course

You will develop analytical and critical thinking skills

It is a 'live' subject, concerned with issues relevant today and tomorrow

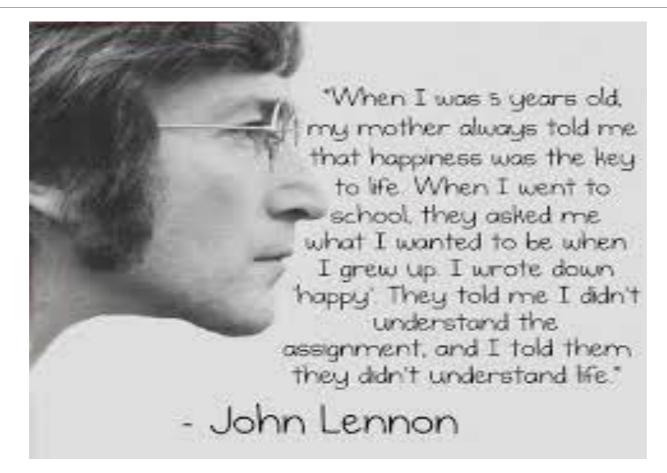
Whatever your interest, Economics can be applied to it

A multidisciplinary approach

What Do We Study?

ECONOMICS HELPS YOU TO UNDERSTAND HOW THE WHOLE ECONOMY WORKS. IT USES QUITE COMPLEX THEORETICAL MODELS OF HUMAN BEHAVIOUR TO DO THIS.

In other words – The meaning of life



How humankind goes about solving the economic problem

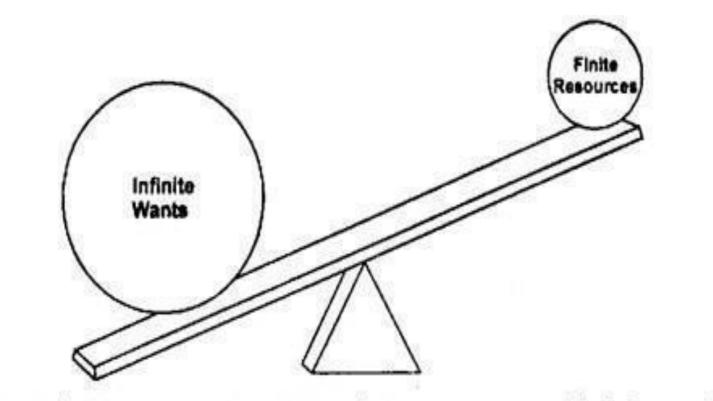


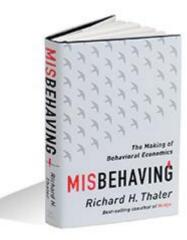
Fig. 1.1: The economic problem: finite resources and infinite wants

Demand and Supply





Behavioural Economics





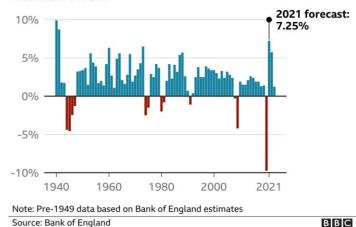
Market & Government Failure







UK economy set to grow at fastest rate since WW2 Historical UK GDP

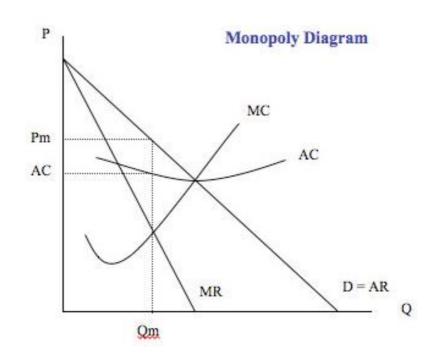


Managing the UK Economy

Business & Labour Economics







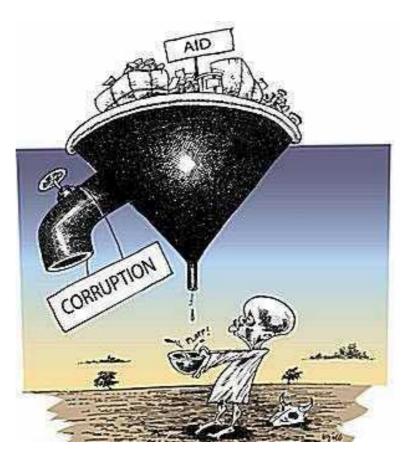
The Global Economy



Banking and Finance



Development Economics



Past years' A Level results

Year	A*	A*- A	A* - B
2022	16%	51%	89%
2021	33%	79%	100%
2020	24%	67%	98%
2019	12%	60%	93%
2018	28%	66%	95%

Past years' AS results

Year	Α	A - B
2022 (13)	38%	61%
2021	88%	100%
2020	82%	100%
2019 (16)	63%	76%
2018 (12)	42%	67%

Extra Curricular Opportunities



Economics Conference 2021

Day 1: Tuesday 13th July 2021

8.40	Arrival / Registration - Room alloc	ation		
8.50 - 9.30	Economics of tech	David Lawrence	Frontier Economics	Room 61
	Child Poverty	Baliny Ganeshakumaran	Manchester University	Room 62
	Development and Livelihood	Joseph Young	Cambridge University	Room 63
9.30- 10.10	Economics of tech	David Lawrence	Frontier Economics	Room 61
	Child Poverty	Baliny Ganeshakumaran	Manchester University	Room 62
	Development and Livelihood	Joseph Young	Cambridge University	Room 63
10.10 - 10.50	Economics of tech	David Lawrence	Frontier Economics	Room 61
	Child Poverty	Baliny Ganeshakumaran	Manchester University	Room 62
	Development and Livelihood	Joseph Young	Cambridge University	Room 63



Economics Conference day 2



9.30 – 10.	30	Session 5	Stephen Brown Alan Castle Bank of England
10.30 - 11	1:00	Break	
11.00 – 12		Session 6 (Question Time)	David Myddelton (IEA) Dr Hassan Hakimian (SOAS) Professor Jonathan Wadsworth (Royal Holloway)
12.00 – 13	3.00	Lunch	
13.00 – 14	-	Seminar 7: In it together? - why were men and women affected differently by the global financial crisis?	Dr Hannah Bargawi (SOAS)
14.00 – 14	4.15	Break	
14.15 – 15	,	Seminar 8: Growing Income and Wealth Inequality The Main Drivers	Dr Ramin Nassehi (SOAS)

Latymer Economics Society



- Debates & Current Issues
- Wider reading
- University Talks
- Voice (10th Issue in 2021)
- Fortnightly Newsletters
- Sixth Form Run Sessions

DESTINATION

From 2017 to 2020 – 76 students went to pursue Economicsrelated courses at university and 33 in Russel group universities.

Courses include – Economics, Geography and Economics, Land Economy, PPE, Economics and Politics, Economics and Arabic, Business Management, Industrial Economics, Law and Business Studies, Maths and Finance, Modern languages and Business, Economics and Mathematics, Economics and Finance.

Universities include – Cambridge, Oxford, LSE, Leeds, Queen Mary, Nottingham, Kings, Exeter, Warwick, UCL, Durham, York, Surrey, Bristol, Southampton, Bath, Liverpool, Manchester, Edinburgh, Loughborough, SOAS....

A high proportion of students end up working in investment banking.



Any Questions?