





Department of Economics

WELCOME TO LSE DEPARTMENT OF ECONOMICS

Department of **Economics**

Department of **Economics**

Department of **Economics**







Highlights of the LSE Economics curriculum Dr Dimitra Petropoulou

Undergraduate Programme Director

I heard LSE has launched a new Economics curriculum. What can I expect?



Curriculum highlights

- Dedicated core courses for our BSc Economics students!
 - **Tailored courses** to better match our students' interests and career objectives
 - More time devoted to economics will enable exploration of applications to a wider range of problems.
 - You will be challenged to think about important economics **policy questions** and engage in **collaborative work** from the start.
 - You will **apply mathematical tools** from the outset and so cover concepts with greater rigour far earlier.
 - Foundations in mathematics and statistics are complemented with further methods embedded into our new courses. You learn methods when you need to apply them.



Curriculum highlights

- Exciting coursework and **skill development** opportunities
 - Interesting applications and broader skill development through coursework e.g. video projects, coding project, policy report.
 - Dedicated opportunities for Economics students: Python for Economics week.
- Programme identity and a strong sense of **community**
 - Tailored courses mean you will engage closely with other BSc Economics students.
 - Dedicated events, competitions and social opportunities!



BSc Economics Year 1: Configuration A

Year 1 Michaelmas Term	Year 1 Lent Term	
Economics (EC1P1)	Microeconomics I (EC1A1)	
Quantitative Methods (Mathematics) (MA107)	Macroeconomics I (EC1B1)	
Elementary Statistical Theory (ST102 MT)	Econometrics I (EC1C1)	
Outside Option	Outside Option	
LSE100 in both MT and LT		



BSc Economics Year 1: Configuration B

Year 1 Michaelmas Term	Year 1 Lent Term	
Economics (EC1P1)	Microeconomics I (EC1A1)	
Outside Option	Macroeconomics I (EC1B1)	
Elementary Statistical Theory (ST102 MT)	Econometrics I (EC1C1)	
Mathematical Methods (MA100)		
LSE100 in both MT and LT		



THE LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE





Just a few of the great Year 1 options

- EH101: Internationalisation of Economic Growth: 1870 to the present day
- GV101: Introduction to the Study of Politics
- PH103: The Big Questions: An Introduction to Philosophy
- PB101: Foundations of Psychological Science
- AC102 and FM101: Introduction to Financial Accounting; Finance (half units)
- LN: language: French, Spanish, Russian, Mandarin (from scratch to proficiency/mastery)

LSE offers a uniquely rich array of rigorous social science courses to Economics students



BSc Economics Year 2

Year 2 Michaelmas Term	Year 2 Lent Term	
Microeconomics II (EC2A1)		
Macroeconomics II (EC2B1)		
Econometrics II (EC2C1)		
Outside Option(s) OR Principles of Finance (FM213)		

Opportunity to apply for Study Abroad between Years 2 and 3





Python for Economics Week





Rich options available in Year 3!

- Our Economics option list includes:
 - Public Economics
 - Development Economics
 - Labour Economics
 - Monetary Economics and Aggregate Fluctuations
 - Behavioural Economics
 - International Economics
 - Problems of Applied Econometrics
- The opportunity to apply to the BSc Econometrics and Mathematical Economics at the end of Year 2:
 - Quantitative Thesis
 - More Mathematics and Statistics options





THE LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE



Feel free to get in touch d.petropoulou@lse.ac.uk



We look forward to meeting you!