



UNIVERSITY
OF LONDON



THE LONDON SCHOOL
OF ECONOMICS AND
POLITICAL SCIENCE ■

Online Undergraduate Economics Programmes

- » Awarded by the University of London
- » Academic Direction by LSE



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The field of economics shapes our understanding of the world and helps us interrogate historic events like global recessions, inform public policy initiatives and extract insights from complex data. Economic insight enables businesses to anticipate market shifts, identify innovative new growth strategies and evaluate the competitive landscape.

360

earn three-hundred sixty

CREDITS

3

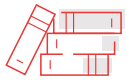
complete in as few as three

YEARS

4

choose from four annual

START DATES



Gain a thorough understanding of economic theory and history, and explore how the world's resources are used and distributed.



Learn approaches to analysing both social and individual decision-making.



Evaluate theoretical and applied issues in modern economics and related disciplines.

Programme Structure

This programme emphasises the principles of economic analysis and builds your quantitative, critical thinking and logical reasoning skills.

YEAR ONE

MT1186

Mathematical Methods

ST104A

Statistics 1*

ST104B

Statistics 2*

EC1002

Introduction to Economics

MN1178

Business and Management in a
Global Context

YEAR TWO

EC2066

Microeconomics

EC2020

Elements of Econometrics

EC2065

Macroeconomics

EC2199

The World Economy from the
Industrial Revolution to the Present

OR

AC1025

Principles of Accounting

OR

FN1202

Introduction to Finance

YEAR THREE

EC3099 Industrial Economics

FN2191 Principles of Corporate
Finance

EC3115 Monetary Economics

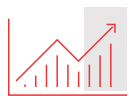
Open Choice**

* Half course

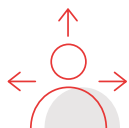
** Open choice courses: Choose a) one 100-, 200- or 300-level course (or two half courses) from the course selection list (PDF 1.3 MB) or b) two LSE summer school courses.



Understand theories of decision-making, risk management and financial market behaviour.



Use analytical and quantitative methods to address a range of social challenges, economic and financial issues, and contemporary policy questions.



Construct sophisticated arguments informed by financial data and economic principles.

Programme Structure

Develop the economic reasoning, quantitative skills and institutional knowledge to solve practical problems in economics and finance.

YEAR ONE

MT1186 Mathematical Methods

ST104A Statistics 1*

ST104B Statistics 2*

EC1002 Introduction to Economics

FN1202 Introduction to Finance

YEAR TWO

EC2066 Microeconomics

EC2020 Elements of Econometrics

EC2065 Macroeconomics

FN2203 Principles of Asset Pricing

YEAR THREE

FN2191 Principles of Corporate Finance

EC3115 Monetary Economics
OR

EC3099 Industrial Economics

FN3206 Derivatives and Risk Management

Open Choice**

* Half course

** Open choice courses: Choose a) one 100-, 200- or 300-level course (or two half courses) from the course selection list (PDF 1.3 MB) or b) two LSE summer school courses.

Online BSc Economics and Management



Master logical and quantitative reasoning methods related to economics.



Apply economic reasoning and principles to a range of management scenarios.



Develop an understanding of challenges facing international management.

Programme Structure

Integrate social science theory and management practice, and learn how to think independently about global management issues through the lens of economics.

YEAR ONE

MN1178 Business and Management in a Global Context

ST104A Statistics 1*

MT105A Mathematics 1*

AC1025 Principles of Accounting

EC1002 Introduction to Economics

YEAR TWO

EC2066 Microeconomics

MN2196 Data Analysis for Management Decision-Making

EC2065 Macroeconomics

FN2191 Principles of Corporate Finance

YEAR THREE

MN3119 Strategy

MN3141 Marketing Management

EC2199 The World Economy from the Industrial Revolution to the Present

OR

EC3115 Monetary Economics

OR

EC3099 Industrial Economics

Open Choice**

* Half course

** Open choice courses: Choose a) one 100-, 200- or 300-level course (or two half courses) from the course selection list (PDF 1.3 MB) or b) two LSE summer school courses.

Online BSc Mathematics and Economics



Apply mathematics and statistics to a range of contemporary economic issues.



Analyse economic theories using mathematical techniques and reasoning.



Understand contemporary economic issues in areas such as policy, trade and industry.

Programme Structure

Learn mathematical techniques for the analysis of economic issues, and cultivate a deeply analytical approach to thinking, reasoning and problem-solving.

YEAR ONE

MT1186

Mathematical Methods

ST104A

Statistics 1*

ST104B

Statistics 2*

MT1173

Algebra

EC1002

Introduction to Economics

YEAR TWO

EC2066

Microeconomics

EC2065

Macroeconomics

MT2116

Abstract Mathematics

MT2176

Further Calculus*

MT2175

Further Linear Algebra*

YEAR THREE

EC2020

Elements of Econometrics OR

EC3099

Industrial Economics OR

EC3115

Monetary Economics

ST3189

Machine Learning OR

ST3188

Statistical Methods for Marketing Research

EC3099

Industrial Economics OR

EC3115

Monetary Economics OR

IR3026

International Political Economy

Open Choice**

* Half course

** Open choice courses: Choose a) one 100-, 200- or 300-level course (or two half courses) from the course selection list (PDF 1.3 MB) or b) two LSE summer school courses.



LSE Global Rankings

#2

**Social Sciences
and Management¹**

#5

**Economics and
Econometrics²**

Graduate Entry

Have you already earned a degree? You may qualify for our Graduate Entry route, which enables you to complete a shorter programme.

¹QS World University Rankings by Subject – [Social Sciences and Management](#). (2020). Retrieved 23 September 2020.

²QS World University Rankings by Subject – [Economics and Econometrics](#). (2020). Retrieved 28 September 2020.

Careers and Employability

Degrees in economics open doors to professional advancement or further academic study.

Sample Industries

Academia
Consulting
Finance
Government
Insurance

Sample Employers

Insurance firms
Accountancy firms
Consultancies
Banks
Research institutes

Sample Roles

Economist
Financial economist
Economic consultant
Researcher
Actuary

Which Economics Degree Is Right for You?

All of these programmes will equip you with strong quantitative and critical thinking skills. They'll also prepare you for careers or advanced study in a range of disciplines beyond economics, like marketing, accounting and law.

The BSc Economics

is ideal for those considering a career as an economist or a career requiring strong quantitative and analytical skills. You could work for a financial services firm, a government department, a private or commercial bank, or other employers that require economic forecasting, analysis and research. Your courses will give you a diversified understanding of economics, covering areas like econometrics, microeconomics and macroeconomics.

The BSc Economics and Finance

is ideal for those who wish to pursue a career in financial services or become a financial economist – including areas such as banking, insurance or accounting – or related sectors. You can expect courses that integrate economics and finance topics, like monetary economics, industrial economics and corporate finance.

The BSc Economics and Management

is ideal for those considering a career in management or the corporate sector. You could work for a multinational corporation, a consultancy, a private or commercial bank, or similar employers. In addition to the theory and practice of management, you can expect to study areas like microeconomics, macroeconomics and strategy.

The BSc Mathematics and Economics

is ideal for those who enjoy mathematics and already have a strong background in the subject. In addition to economics, you could work in fields like finance, consulting, data science, operational research or management. Once you've built a foundation in economics and statistics, you'll develop your mathematical reasoning skills and study a variety of contemporary economic issues.



Transform the World Through Economics

**Get started on your application – and your future.
Our admissions team is ready to support you.**

APPLY NOW

