

BSc(Hons) Economics (UHES-AFB10)

Course and Award Details

Course title	BSc(Hons) Economics
Route(s)	BSc(Hons) Economics
Awarding body	University of Bath
Award	Undergraduate Degree with Honours
Award name	Bachelor with Honours
Course mode of delivery	Full time
Course length	3 years
Entry point	September 2024
Main location of study	University of Bath, Main Campus, Claverton Down
Course-owning school/department	Economics

Course Description

Course Summary	Develop the skills you need to resolve complex economic issues. You'll learn about core economic theories and empirical methods, and their real-world uses.
Course Description	<p>During this course, you will explore the connections between the economy, its key sectors (such as businesses, the financial sector and government) and people's decisions. By focusing on real-world issues, you'll explore the foundations of economic theory and its applications.</p> <p>You'll learn about applying economic principles and methods to policy issues and increase your knowledge of UK and global economic institutions. This will help you understand economic and policy decision-making.</p> <p>Your first year will focus on key concepts in microeconomic and macroeconomic theory. You'll develop your core mathematics, statistics, data analysis and coding skills.</p> <p>In Year 2, you'll build on this through further study of economic theory. The econometric techniques and software skills you'll develop will focus on estimating and forecasting economic relationships.</p> <p>In your final year, you'll choose from a range of optional units. This will give you the freedom to focus on your interests and career ambitions. These units will broadly cover advanced topics and up-to-date techniques in economics.</p>
Contact hours	<p>Contact hours</p> <p>Timetabled contact hours, which may be made up of lectures, seminars, tutorials and workshops vary throughout your course and between courses but are typically between 12 and 15 hours a week in your first year.</p> <p>Our teaching for this course is delivered through in-person learning on campus, supported by high quality online provision. A small proportion of these contact hours may be delivered online, with the significant majority taught on campus. This may be supplemented by additional activities such as a small number of online learning sessions (not live), skills development sessions, and personal tutorials.</p>

The amount of timetabled sessions on campus in later years may vary based on the options you choose, with a greater emphasis on independent learning. Project and dissertation units will generally have fewer scheduled sessions to allow you time for your independent work - this may also mean the number of hours of timetabled sessions each week will vary within a year.

Independent learning

In addition to timetabled contact hours, you are expected to undertake independent learning and assessment activities. Typically, this might be around 20 to 28 hours per week in your first year, and include individual research, reading journal articles and books, working on individual and group projects, preparing coursework assignments, presentations, or revising for exams. After your first year, the emphasis on independent learning becomes greater, for example, you may do a final year project in the final year. You'll be expected to work both on your own and as part of a group.

Delivery methods

The following list provides an indication of some of the learning and teaching methods used on the course:

- Lectures
- Seminars
- Tutorials
- Workshops

Assessment summary

You will be assessed in a range of methods designed to develop and test your skills and knowledge.

50% to 75% of your course will be assessed through examinations.

25% to 50% will be assessed through essays, reports, and presentations.

The balance of assessment methods may vary throughout your degree.

The final degree classification is determined by your second and final year marks and each contributes 32% and 68% respectively.

You will primarily be assessed as an individual, but may also be assessed as part of a group.

We can make reasonable adjustments to assessment procedures for students with disabilities, take a look at our Disability Service's pages for information.

Assessment methods

The following list provides an indication of some of the assessment methods used on the course:

- Report
- Examinations
- Presentations
- Essay

Specialist Facilities

Informed teaching to advance your learning

You'll learn from teaching staff with diverse backgrounds and expertise in different areas of economics. Their passion, knowledge and research shape their teaching with the aim of enhancing your learning experience.

Benefit from specialist resources

You'll have access to some of the latest industry-standard statistical, mathematical and econometric software. This will allow you to access up-to-the-minute data on real-world trends to enhance your learning experience.

Budgeting statement

You will need to budget at least £100 for the cost of photocopying, printing and binding. You will also need to budget for the cost of textbooks. Some courses involve visits away from campus and you may be required to pay some or all of the costs of travel, accommodation and food and drink. If you're on a placement, you're responsible for your own travel, accommodation and living costs. You should also consider the financial implications if you go on an unpaid or overseas placement.

Placement/Study Year

We also offer this course with a professional placement or study

Abroad details

abroad(/courses/undergraduate-2024/economics/bsc-economics-with-professional-placement-or-study-abroad/) option in Year 3. This allows you to take advantage of our links with a range of organisations in different sectors, experience a new culture, or even combine the two.

A professional placement(/campaigns/enhance-your-employability-with-a-humanities-and-social-sciences-placement/) is a great way to get insights into the career path you want; contribute to projects and services; have fun, make friends and build your professional network; and even earn a salary.

If you decide to study abroad(/campaigns/studying-abroad-as-part-of-your-undergraduate-degree/), you will spend time at one of our partner institutions across the globe. During this time, you will study a course that complements your existing learning while experiencing a new culture.

Careers and professional development

Develop your professional skills

We work to provide you with the tools and support to prepare you for employment and further study.

These include:

- critical and analytical thinking
- quantitative skills to apply to real-world economic challenges
- presentation and communication skills
- adaptability and resilience

Prepare for your future career

Many of our economics graduates have gone on to careers in both the private and public sectors, working as economists, financial or business analysts, researchers, accountants and tax professionals.

They have worked for organisations such as:

- Deloitte
- Bank of England
- HSBC
- Ministry of Justice
- PwC

Course Assessment Regulations

Applicable Assessment Regulations	Undergraduate assessment regulations - https://www.bath.ac.uk/publications/undergraduate-assessment-regulations/
Exemptions from Regulations	N
Weighting of each Study Year	Stage 1: 0% Stage 2: 32% Final Stage: 68%
Is this Course Standalone or Co-Existent?	SA

Course Structure

Year 1

Period of study	Module code	Module title	Module status	Level	Credits	Option choice rules
AY	ES00000	Academic integrity training & test	Extra	Foundation (FHEQ level 3)	0	
AY	ES12001	Microeconomics 1	Part 1 Stage 1 Compulsory	Certificate (FHEQ level 4)	15	
AY	ES12002	Macroeconomics 1	Part 1 Stage 1 Compulsory	Certificate (FHEQ level 4)	15	
AY	ES12003	Programming and computational methods for economists	Part 1 Stage 1 Compulsory	Certificate (FHEQ level 4)	10	
S1	ES12004	Mathematics for economists	Part 1 Stage 1 Compulsory	Certificate (FHEQ level 4)	10	
S2	ES12005	Probability and statistics	Part 1 Stage 1 Compulsory	Certificate (FHEQ level 4)	10	

Year 2

Period of study	Module code	Module title	Module status	Level	Credits	Option choice rules
AY	ES22012	Econometrics	Part 2 Stage 2 Compulsory	Intermediate (FHEQ level 5)	10	
S1	ES22013	Macroeconomics 2	Part 2 Stage 2 Compulsory	Intermediate (FHEQ level 5)	10	
S2	ES22014	Microeconomics 2	Part 2 Stage 2 Compulsory	Intermediate (FHEQ level 5)	10	

Title Year 2 Options

Total credits in this study yr 30

Overview of options in this study yr

In Year 2 you will study 30 credits of optional units with 15 being in semester 1 and 15 in semester 2. Options cover a range of topics, such as:

- international economics
- financial economics and financial institutions
- economic development

In addition to economic topics there will also be a choice from outside the core economics teachings to give you a broader range of options to choose from. These units will allow you to learn more about topics like accountancy or international development.

Year 3

Period of study	Module code	Module title	Module status	Level	Credits	Option choice rules
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Title Final Year Options

Total credits in this study yr 60

Overview of options in this study yr

Your final year is entirely made up of optional units, adding up to 60 credits across the year. You'll choose from a wide range of options, including a yearlong final year research project. This will give you the freedom to specialise your knowledge and focus on your career aspirations and interests. You must choose at least one yearlong 20 credit unit, which could be the final year research project.

Options cover topics, such as:

- econometrics
- economic history
- game theory
- industrial organisation
- economic systems

As with Year 2, you'll also be able to choose units from outside the core areas of economics to support your interests and career aspirations.

Learning Outcomes

By the end of the course, you will be able to

	Knowledge and Understanding	Intellectual Skills	Professional and Transferable Skills	Placement	Study Year Abroad
Explain core concepts within economic science	✓				
Explain relevant techniques for empirical analysis in economics	✓				
Apply knowledge and practical understanding to applied and policy challenges in economics	✓				
Use techniques in empirical research to create and synthesise knowledge	✓				
Discuss and critically evaluate scientific research within economics	✓				
Employ the concepts and principles of economics in the solution of economic problems		✓			
Develop coherent arguments and assess assumptions made in economic analysis		✓			
Conduct, analyse and critically assess economic research projects		✓			
Use software and research techniques appropriate for a graduate career as an economist			✓		
Work effectively both independently and as a part of a team			✓		
Communicate complex economic ideas clearly and effectively			✓		
Plan, manage and reflect on their own learning and practice			✓		

Alternative Courses and Exit Awards

Designated Alternative Courses (DAC) and exit

This course has no designated alternative course (DAC).
Exit awards:

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