

Minimum English level: UKVI IELTS score*	Course length	Course tuition	Course start > Course end	Add-ons	Extra support
<b>&gt; Your International Year One options for degree entry in September 2024</b>					
<b>5.5 overall</b> with no less than 5.0 in any skill	2 terms	£15,300	September 2023 > May 2024	<b>i</b>	
			January 2024 > August 2024		
<b>5.0 overall</b> with no less than 4.5 in any skill	2.5 terms	£16,620	October 2023 > August 2024		0.5 terms of modules from Enhancement and Extended English and Skills options
<b>4.5 overall</b> with no less than 4.0 in any skill	3 terms	£16,620	September 2023 > August 2024		1 term of modules from Enhancement and Extended English and Skills options
<b>&gt; Your International Year One options for degree entry in September 2025</b>					
<b>5.0 overall</b> with no less than 4.5 in any skill	2.5 terms	£16,620	July 2024 > May 2025	<b>i</b>	0.5 terms of modules from Enhancement and Extended English and Skills options
<b>4.5 overall</b> with no less than 4.0 in any skill	3 terms	£16,620	June 2024 > May 2025	<b>i</b>	1 term of modules from Enhancement and Extended English and Skills options
<b>4.0 overall</b> with no less than 4.0 in any skill	3.5 terms	£19,390	April 2024 > May 2025	<b>i</b>	1.5 terms of Extended English and Skills modules
			July 2024 > August 2025		
			February 2024 > May 2025		
	4 terms	£22,540	June 2024 > August 2025	<b>i</b>	2 terms of Extended English and Skills modules

\* UKVI IELTS alternatives: we can accept other tests as proof of English language. Learn more at: [kaplanpathways.com/uk/ielts/](https://kaplanpathways.com/uk/ielts/)

**Academic entry requirements:** for all course options above, you need to have completed high school at the required level. For requirements specific to your country, select your preferred degree and pathway course from our online Degree Finder: [kaplanpathways.com/uwe-bristol/ug-degrees](https://kaplanpathways.com/uwe-bristol/ug-degrees)

**Your course length:** this is influenced by your English language score that you submit as part of the admissions process. Soon after your course starts, we'll check your English and academic level again to make sure you're on the most suitable study plan, with modules that best fit your skills and goals.

**Common modules taken by all students:**

- Economics
- English for Academic Purposes
- Entrepreneurship and Business Development
- Financial Reporting
- Management Accounting
- Quantitative Methods for Business

**If you're taking the Accounting and Finance pathway<sup>†</sup>, you'll also study:**

- Business Law

**If you're taking the Banking and Finance pathway<sup>†</sup>, you'll also study:**

- Financial Institutions and Markets

**If you're taking the Business pathway<sup>†</sup>, you'll also study:**

- Marketing in the Operational Context

**Personal development activities:** during your course, you'll also have activities to build practical, digital and employability skills.  
**Learn more about modules:** you'll find module summaries later in this booklet.

***i* Optional integrated online internship**

For selected course options and just a small extra fee (maximum £1350), you can take an internship as an additional final term. It's a great way to:

- apply and further develop your English language skills in a professional setting
- build real-world experience related to your degree subject at university
- gain additional career skills and experience and boost your CV before your degree

See the undergraduate module summaries section for more details.

<sup>†</sup> For some degrees, the University will require you to take particular modules. Details are on the online Degree Finder and will be in your offer letter.

**Extra support:** for courses of over 2 terms, you will take additional modules from a selection of Enhancement and Extended English and Skills options (depending mainly on your IELTS score) before the modules to the left.

**Students with at least UKVI IELTS 5.5:** you can study a 2.5 or 3-term course that typically includes Enhancement modules to maximise your university preparation:

- Critical Reading, Writing and Reasoning for Higher Education
- Independent and Collaborative Study

**Plus up to 2 of these modules:**

- Digital Applications
- Preparatory Mathematics
- Preparatory Statistics
- UK Society and Culture

**Students with less than UKVI IELTS 5.5:** you will typically take Extended English and Skills modules to improve your English language and academic skills.

**Students with UKVI IELTS 4.5 or 5.0 will typically take:**

- English for Academic Study 3
- Independent and Collaborative Study
- Reading and Writing 3
- Speaking and Listening 3

**Students with UKVI IELTS 4.0 will typically take:**

- English for Academic Study 2 and 3
- Independent and Collaborative Study
- Reading and Writing 2 and 3
- Speaking and Listening 2 and 3
- Study Skills Preparation

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<b>&gt; Your International Year One options for degree entry in September 2024</b>					
<b>5.5 overall</b> with no less than 5.0 in any skill	2 terms	£16,170	September 2023 > May 2024	<b>i</b>	
			January 2024 > August 2024		
<b>5.0 overall</b> with no less than 4.5 in any skill	2.5 terms	£17,520	October 2023 > August 2024		0.5 terms of modules from Enhancement and Extended English and Skills options
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<b>4.0 overall</b> with no less than 4.0 in any skill	3.5 terms	£20,440	April 2024 > May 2025	<b>i</b>	1.5 terms of Extended English and Skills modules
			July 2024 > August 2025		
	4 terms	£23,380	February 2024 > May 2025 June 2024 > August 2025	<b>i</b>	2 terms of Extended English and Skills modules

**Common modules taken by all students:**

- Artificial Intelligence
- Computer Architecture
- Database Design and Implementation
- Digital Evidence
- English for Academic Purposes
- Principles of Computing
- Programming in C/C++
- Web Programming

**Personal development activities:** during your course, you'll also have activities to build practical, digital and employability skills.  
**Learn more about modules:** you'll find module summaries later in this booklet.

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- See the undergraduate module summaries section for more details.

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- Speaking and Listening 3

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- Independent and Collaborative Study
- Reading and Writing 2 and 3
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**Civil Engineering pathway:** Students will only study Surveying and Geographical Information Systems (GIS) if they are on campus (second semester). If they are online students, they will study Engineering Hydrology (second semester).

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**Common modules taken by all students:**

- English for Academic Purposes
- Mathematics for Engineers 1

**If you're taking the Aerospace, Automotive and Mechanical pathway<sup>†</sup>, you'll also study:**

- Design, Manufacture and Materials
- Fluid Mechanics
- Mathematics for Engineers 2
- Mechanical Stress and Dynamics
- Thermodynamics

**If you're taking the Civil Engineering pathway<sup>†</sup>, you'll also study:**

- Civil Engineering Field Study
- Civil Engineering Technology and Drawing
- Design, Manufacture and Materials
- Engineering Hydrology<sup>†</sup>
- Mechanical Stress and Dynamics
- Surveying and Geographical Information Systems (GIS) <sup>†</sup>

**If you're taking the Electronic Engineering pathway<sup>†</sup>, you'll also study:**

- Digital Electronic Systems
- Electrical and Electronic Engineering Principles 1
- Electrical and Electronic Engineering Principles 2
- Mathematics for Engineers 2
- Programming

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**Personal development activities:** during your course, you'll also have activities to build practical, digital and employability skills.

**Learn more about modules:** you'll find module summaries later in this booklet.

**Artificial Intelligence**

You'll gain an understanding of the basic concepts, processes and uses of AI as well as design and implement a variety of learning systems.

**Biology**

Gain an understanding of biological systems and organisms, as well as key laboratory processes.

**Business Law**

Learn about the legal principles that affect modern businesses, including contract law and company law.

**Chemistry**

Gain an understanding of chemical reactions, fundamental particles and the periodic table.

**Civil Engineering Field Study**

Learn about Civil Engineering methodologies and gain field skills, as well as the ability to analyse place-specific information.

**Civil Engineering Technology and Drawing**

Explore key elements of Civil Engineering technology and systems, and develop your skills in sketching and in drawing.

**Computer Architecture**

You'll gain an understanding of the properties, functions and operations of a simple processing unit and its related digital logic sub-systems.

**Contemporary Global Issues**

Providing you with an introductory overview of key 21st century global issues and events and encourage you to critically evaluate their impact.

**Creative Practice and Portfolio**

Research the work of selected practitioners in your field, responding to and evaluating their work, in your own illustrative portfolio.

**Critical Reading, Writing and Reasoning for Higher Education**

Enhance your ability to read and understand complex ideas in English, and to compose convincing written arguments yourself.

**Database Design and Implementation**

The module will introduce you to the key principles and stages involved in designing a database.

**Design, Manufacture and Materials**

Explore various methods, tools, manufacturing techniques and materials, and develop practical workshop skills.

**Digital Applications**

Develop your digital skillset, helping you use digital tools to support academic study, including using and citing digital sources.

**Digital Electronic Systems**

Learn about digital design methods and systems, and how they function alongside engineering principles.

**Digital Evidence**

Introducing you to the key tools and techniques used for investigating computer crime.

**Economics**

Gain an understanding of macro and micro economics, and explore current trends and issues in the field.

**Electrical and Electronic Engineering Principles 1**

Explore electronic component and circuit design, as well as the fundamental principles of electrical and electromagnetic signals.

**Electrical and Electronic Engineering Principles 2**

Gain a better understanding of magnetic and electromagnetic systems, as well as important skills required for electrical and electronic engineering.

**English for Academic Purposes**

Develop your English to the level you need for university study, and to really get involved in academic discussions.

**English for Academic Study 2**

Improve your English grammar and vocabulary in order to communicate in an academic environment.

**English for Academic Study 3**

Expand your knowledge of English grammar and vocabulary to the level required for degree study.

**Entrepreneurship**

Familiarise yourself with concepts of creativity, entrepreneurship and innovation, and learn how to apply them in business.

**Entrepreneurship and Business Development**

Develop your practical business skills through team-based business planning, and by exploring the concepts of enterprise and entrepreneurship

**Extended Project**

Learn how to plan, carry out and report an extended project. You can choose a project topic that matches your degree and career goals, and personal interests.

**Financial Institutions and Markets**

You'll develop an understanding of financial systems and the role of commercial banking in a developed economy.

**Financial Reporting**

Discover how to interpret financial statements and explore the role of IT in processing financial data.

**Fluid Mechanics**

Explore the principles of fluid dynamics, including pressure, density, mass flow rates and Bernoulli's equation.

**Independent and Collaborative Study**

Work individually and in teams on an academic task, and practise applying your subject knowledge and study skills.

**Logic and Critical Thinking**

Explore the concepts, history and skills relating to logic and critical thinking, and how they apply in real-world contexts.

**Intermediate Mathematics**

Expand your knowledge of various mathematical concepts including algebra, geometry, problem-solving, trigonometry and vectors.

**Information Technology**

Discover the key concepts of computer science, including data representation and programming languages.

**Management Accounting**

Find out about the role of financial management in different organisations, and techniques for financial decision-making.

**Marketing in the****Operational Context**

Expand your knowledge of how companies use marketing processes, and learn their effects on an organisation's performance.

**Mathematics**

Develop your mathematical skill set in areas such as algebra, decision maths, probabilities and statistics.

**Mathematics for Engineers 1**

Gain a better understanding of algebra, modelling techniques and many of the other mathematical methods that are needed in engineering.

**Mathematics for Engineers 2**

Expand your knowledge of calculus, differentiation, integration and differential equations, as well as mathematical methods of engineering.

**Mechanical Stress and Dynamics**

Explore stress and strain, shear force and bending, Newton's laws of motion and more.

**People, Culture and Society**

Learn about the history, theories and issues that relate to human culture and society around the world.

**Physics**

Gain an understanding of areas such as astrophysics, electromagnetism, mechanics and thermodynamics.

**Preparatory Mathematics**

Develop your numeracy skills, including algebra, geometry and graphs.

**Preparatory Statistics**

Build on your knowledge of using statistics, including the use of data to illustrate facts and support theories.

**Principles of Computing**

This module will introduce you to the fundamentals of computing, looking at both software and hardware, in computer systems.

**Programming**

Learn the basics of programming, engineering principles in the software industry, and how to use software systems to solve engineering problems.

**Programming in C/C++**

This module introduces you to the language of programming C++ used by professional programmers. Using theoretical concepts to analyse real-world practices.