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for their development





# ABOUT US

PROSPECTUS

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# Secure your Future Success with our Fast-track Online, Accredited Courses

With us you can learn entirely online. This means you can study on your commute, on your lunch break and even whilst travelling. You can study on any computer or smart device, providing that you have access to the internet. We believe that convenience is the future of learning. You should be able to learn wherever and whenever you want. We do everything we can to accommodate that.





**A NEW WAY  
OF LEARNING**



# Recognized Qualifications

We work with a number of different Awarding Bodies. All of the courses in our portfolio are accredited, and result in a range of outcomes. Many of our courses result in full national qualifications on the QCF (Qualifications and Credits Framework), officially recognizing your knowledge and skills, and boosting your CV.



# AWARDING BODIES

PROSPECTUS



Cambridge International A Levels are available in **UK Exam Centres**. UK universities and many institutions overseas accept Cambridge International AS and A Levels as **equivalent**, grade-for-grade, with standard **British GCE A Levels**.



EDEXCEL qualifications are academic qualifications from Pearson. They cover **GCSEs and A Levels**, as well as some **NVQs**. Pearson Edexcel are regulated by **OFQUAL**



AQA are an independent education charity and the largest provider of academic qualifications taught in schools and colleges; around half of all exams sat in the UK are AQA. They are regulated by **OFQUAL**.



OCR (**Oxford, Cambridge and RSA**) is a leading UK awarding body. Providing **GCSEs and A Levels** in over 40 subjects, with expertise across the full range of academic and vocational qualifications



# A Levels and International A Levels

PROSPECTUS

## HIGHER EDUCATION WITH HIGHER AMBITIONS



The A-LEVEL is taught in the UK while the International A-level (IAL) is taught mainly world-wide and have a large number of exam centers across the world. The IAL is regulated by the awarding organizations such as Pearson-Edexcel and Cambridge International while the A-LEVEL is regulated by Ofqual. British universities and leading universities across the world treat the A-LEVELS and IALs as exact equivalents in admission processes.

As indicated in the below snippet from the benchmarking report issued 2017 by the National Recognition Information Centre for the United Kingdom (UK NARIC), the IAL qualification by Pearson-Edexcel is comparable to A-LEVEL and both qualifications are represented at UK's Regulated Qualifications Framework (RQF) the same as Levels 3.



# COURSE PROSPECTUS

PROSPECTUS

# A Level Accounting

An A level in accounting is the perfect first step towards a potentially lucrative career in accountancy or the financial sector. It also demonstrates a strong numerical grounding in business finance, valuable for any career in business or for any budding entrepreneur.

With no prior knowledge of accountancy necessary, this course will give you a thorough grounding in the fundamentals of both financial and management accountancy, covering general accountancy methods, such as how to use ledgers, balance sheets and income statements, as well as transferable skills that apply more generally to business like data skills, problem solving, planning, presenting arguments and recommendations.

Both papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across both papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7127
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Accounting
<b>Awarding body</b>	AQA
<b>Exams</b>	2 equally weighted papers of 120 marks each.
<b>Exam duration</b>	3 hours per paper
<b>Exam dates</b>	May/June

# A Level Accounting

The units covered in this course are:

1. The role of the accountant in business
2. Types of business organization
3. The double entry model
4. Verification of accounting records
5. Accounting concepts used in the preparation of accounting records
6. Preparation of financial statements of sole traders
7. Limited company accounts
8. Analysis and evaluation of financial information
9. Budgeting
10. Marginal costing
11. Standard costing and variance analysis
12. The impact of ethical considerations
13. Absorption and activity-based costing
14. Capital investment appraisal
15. Accounting for organizations with incomplete records
16. Partnership accounts
17. Accounting for limited companies
18. Interpretation, analysis and communication of accounting information

# A Level Biology

Biology is an introduction to the way life on our planet works. It's an essential for those planning to pursue a career in medicine, work with animals or in the marine environment. This qualification opens doors to higher education, and is lasting proof on your CV of this level of intensive learning.

During this A Level Biology course you will explore biological molecules, genetic information and energy transfers you will go on to understand how this impacts how organisms respond to their environment, genetic populations and the control of gene expressions.

All three papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all three papers where A\* is the highest grade.

Individual papers are not graded.

<b>Subject Code</b>	7402
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Biology
<b>Awarding body</b>	AQA
<b>Exams</b>	Paper 1 is 91 marks (worth 35%), paper 2 is 91 marks (worth 35%), paper 3 is 78 marks (worth 30%) and includes an essay question.
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

The units covered in this course are:

1. Biological molecules
2. Cells
3. Organisms exchange substances with their environment
4. Genetic information, variation and relationships between organisms
5. Organisms respond to changes in their internal and external environments
6. Genetics, populations, evolution & ecosystems
7. The control of gene expression

# International A Level Biology

Biology is an introduction to the way life on our planet works. It's an essential for those planning to pursue a career in medicine, work with animals or in the marine environment. This qualification opens doors to higher education and is lasting proof on your CV of this level of intensive learning.

During this A Level Biology course you will explore biological molecules, genetic information and energy transfers you will go on to understand how this impacts how organisms respond to their environment, genetic populations and the control of gene expressions.

Please note that the same or similar content is covered in all versions of A Level Biology, however they may be arranged into different umbrella topics.

<b>Subject Code</b>	9700
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Cambridge International A Level Biology
<b>Awarding body</b>	Cambridge (CIE)
<b>Exams</b>	Paper 1 is a 40 mark multiple choice (worth 15.5%), paper 2 is 60 marks (worth 23%), paper 3 is a practical assessment of 40 marks (worth 11.5%), paper 4 is 100 marks (worth 38.5%) and paper 5 is 30 marks (worth 11.5%)
<b>Exam duration</b>	Papers 1 is 1 hour, paper 2 is 1 hour and 15 minutes, paper 4 is 2 hours, and paper 5 is 1 hour and 15 minutes. Paper 3, the practical assessment is 2 hours and must be taken at a facilitating examination centre. See our directory for details.
<b>Exam dates</b>	November & May/June

# International A Level Biology

The units covered in this course are:

1. Cell structure
2. Biological molecules
3. Enzymes
4. Cell membranes and transport
5. The mitotic cell cycle
6. Nucleic acids and protein synthesis
7. Transport in plants
8. Transport in mammals
9. Gas exchange and smoking
10. Infectious disease
11. Immunity
12. Energy and respiration
13. Photosynthesis
14. Homeostasis
15. Control and co-ordination
16. Inherited change
17. Selection and evolution
18. Biodiversity, classification and conservation
19. Genetic technology

# A Level Business

Business is the ultimate life skill. Understanding the cut and thrust of how the world works gives you a real advantage in any career. In this course you will study a wide range of business subjects both in the UK and globally.

During this A-Level Business course you will explore meeting customer needs, the market and management you will go on to understand how this relates to business objectives, managing change and globalization.

Please note that the same or similar content is covered in all versions of A Level Business, however they may be arranged into different umbrella topics.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7132
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Biology
<b>Awarding body</b>	AQA
<b>Exams</b>	3 equally weighted papers of 100 marks each.
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

# A Level Business

The units covered in this course are:

1. What is business?
2. Managers, leadership and decision making
3. Decision making to improve marketing performance
4. Decision making to improve operational performance
5. Decision making to improve financial performance

6. Decision making to improve human resource performance
7. Analyzing the strategic position of a business
8. Choosing strategic direction
9. Strategic methods: how to pursue strategies
10. Managing strategic change

# International A Level Business

## - Non UK only

Business is the ultimate life skill. Understanding the cut and thrust of how the world works gives you a real advantage in any career. In this course you will study a wide range of business subjects both in the UK and globally.

During this A-Level Business course you will explore meeting customer needs, the market and management you will go on to understand how this relates to business objectives, managing change and globalization.

Please note that the same or similar content is covered in all versions of A Level Business, however they may be arranged into different umbrella topics.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	YBS11
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Edexcel International Advanced Level Business
<b>Awarding body</b>	Edexcel
<b>Exams</b>	4 equally weighted papers of 80 marks.
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	January & May/June

The units covered in this course are:

1. Marketing and people
2. Managing business activities
3. Business decisions and strategy
4. Global business

# A Level Chemistry

Chemistry explores the fundamental building blocks of life. This course will explore physical chemistry, inorganic chemistry and organic chemistry. You will study subjects like atomic structure, kinetics, periodicity, organic analysis and chromatography. Studying chemistry prepares you for further education, particularly if you want to work in medicine or become a scientist.

During this A-Level Chemistry course you will explore bonding, energetics, kinetics, thermodynamics, the periodic table, amino acids, proteins DNA and organic synthesis.

Please note that the same or similar content is covered in all versions of A Level Chemistry, however they may be arranged into different umbrella topics.

<b>Subject Code</b>	7405
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Chemistry
<b>Awarding body</b>	AQA
<b>Exams</b>	Paper 1 is 105 marks (worth 35%), paper 2 is 105 marks (worth 35%), paper 3 is 90 marks (worth 30%)
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

All three papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all three papers where A\* is the highest grade. Individual papers are not graded.

# International A Level Biology

The units covered in this course are:

1. Atomic structure
2. Amount of substance
3. Bonding
4. Energetics
5. Kinetics
6. Chemical equilibria
7. Oxidation and reduction
8. Thermodynamics
9. Acid and bases
10. Periodicity
11. Transition metals
12. Alkanes and alkenes
13. Alcohols
14. Organic analysis
15. Optical isomerism
16. Aldehydes and ketones
17. Aromatic chemistry
18. Amino acids, proteins and DNA
19. Organic synthesis
20. Nuclear magnetic resonance spectroscopy

# A Level Business

Business is the ultimate life skill. Understanding the cut and thrust of how the world works gives you a real advantage in any career. In this course you will study a wide range of business subjects both in the UK and globally.

During this A-Level Business course you will explore meeting customer needs, the market and management you will go on to understand how this relates to business objectives, managing change and globalization.

Please note that the same or similar content is covered in all versions of A Level Business, however they may be arranged into different umbrella topics.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7132
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Biology
<b>Awarding body</b>	AQA
<b>Exams</b>	3 equally weighted papers of 100 marks each.
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

# A Level Business

The units covered in this course are:

1. What is business?
2. Managers, leadership and decision making
3. Decision making to improve marketing performance
4. Decision making to improve operational performance
5. Decision making to improve financial performance

6. Decision making to improve human resource performance
7. Analyzing the strategic position of a business
8. Choosing strategic direction
9. Strategic methods: how to pursue strategies
10. Managing strategic change

# A Level Chemistry

Chemistry explores the fundamental building blocks of life. This course will explore physical chemistry, inorganic chemistry and organic chemistry. You will study subjects like atomic structure, kinetics, periodicity, organic analysis and chromatography. Studying chemistry prepares you for further education, particularly if you want to work in medicine or become a scientist.

During this A-Level Chemistry course you will explore bonding, energetics, kinetics, thermodynamics, the periodic table, amino acids, proteins DNA and organic synthesis.

Please note that the same or similar content is covered in all versions of A Level Chemistry, however they may be arranged into different umbrella topics.

<b>Subject Code</b>	7405
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Chemistry
<b>Awarding body</b>	AQA
<b>Exams</b>	Paper 1 is 105 marks (worth 35%), paper 2 is 105 marks (worth 35%), paper 3 is 90 marks (worth 30%)
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

All three papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all three papers where A\* is the highest grade. Individual papers are not graded.

# International A Level Biology

The units covered in this course are:

1. Atomic structure
2. Amount of substance
3. Bonding
4. Energetics
5. Kinetics
6. Chemical equilibria
7. Oxidation and reduction
8. Thermodynamics
9. Acid and bases
10. Periodicity
11. Transition metals
12. Alkanes and alkenes
13. Alcohols
14. Organic analysis
15. Optical isomerism
16. Aldehydes and ketones
17. Aromatic chemistry
18. Amino acids, proteins and DNA
19. Organic synthesis
20. Nuclear magnetic resonance spectroscopy

\*\*\* There are 12 compulsory practical experiments which you must complete to receive the practical endorsement on your final certificate. These need to be arranged with your exam center.

# International A Level Chemistry

Chemistry explores the fundamental building blocks of life. This course will explore physical chemistry, inorganic chemistry and organic chemistry. You will study subjects like atomic structure, kinetics, periodicity, organic analysis and chromatography. Studying chemistry prepares you for further education, particularly if you want to work in medicine or become a scientist.

During this A-Level Chemistry course you will explore bonding, energetics, kinetics, thermodynamics, the periodic table, amino acids, proteins DNA and organic synthesis.

Please note that the same or similar content is covered in all versions of A Level Chemistry, however they may be arranged into different umbrella topics.

<b>Subject Code</b>	9701
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Cambridge International A Level Chemistry
<b>Awarding body</b>	Cambridge (CIE)
<b>Exams</b>	Paper 1 is a 40 mark multiple choice (worth 15.5%), paper 2 is 60 marks (worth 23%), paper 3 is a practical assessment of 40 marks (worth 11.5%), paper 4 is 100 marks (worth 38.5%) and paper 5 is 30 marks (worth 11.5%)
<b>Exam duration</b>	Papers 1 is 1 hour, paper 2 is 1 hour and 15 minutes, paper 4 is 2 hours, and paper 5 is 1 hour and 15 minutes. Paper 3, the practical assessment is 2 hours and must be taken at a facilitating examination center.
<b>Exam dates</b>	November & May/June

# IGCSE Science Double Award (9-1)

The units covered in this course are:

1. Atoms, molecules and stoichiometry
2. Atomic structure
3. Chemical bonding
4. States of matter
5. Chemical energetics
6. Electrochemistry
7. Equilibria
8. Reaction kinetics
9. The Periodic Table: chemical periodicity
10. Group 2
11. Group 17
12. An introduction to the chemistry of transition elements
13. Nitrogen and sulfur
14. An introduction to organic chemistry
15. Hydrocarbons
16. Halogen derivatives
17. Hydroxy compounds
18. Carbonyl compounds
19. Carboxylic acids and derivatives
20. Nitrogen compounds
21. Polymerisation
22. Analytical techniques
23. Organic synthesis

# A Level Classical Civilisation

The ancient societies of Greece and Rome have fascinated subsequent ages for thousands of years. This course will explore the ancient world and show you how it has shaped and contributed to the world of today. It's rare to find this subject on the standard school syllabus and this course is a fantastic way to fulfil a passion, or build a grounding for exploring classics, history or archaeology at university level.

This A Level is an excellent companion A Level to subjects like Art, Drama, Theatre Studies, English literature, Government and Politics, History of Art and Philosophy.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	H408
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	OCR A Level Classical Civilization
<b>Awarding body</b>	OCR
<b>Exams</b>	Paper 1 is 100 marks (worth 40%), paper 2 is 75 marks (worth 30%), paper 3 is 75 marks (worth 30%)
<b>Exam duration</b>	Paper 1 is 2 hours and 20 minutes, papers 2 and 3 are 1 hour and 45 minutes.
<b>Exam dates</b>	May/June

The units covered in this course are:

1. Homer's Odyssey
2. Virgil's Aeneid
3. Greek Art
4. Greek Religion

# A Level Computer Science

The A level Computer Science course gives you a good grounding in all aspects of computer science. As such it is good basis for further study of computing related subjects at university or further education.

Topics are clearly structured and cover a wide variety of computer science issues ranging from programming all the way through to computer architecture and data handling.

<b>Subject Code</b>	9168
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	CIE A Level Computer Science
<b>Awarding body</b>	CIE
<b>Exams</b>	There are four papers all of which have 75 marks and are worth 25% of the final grade. Papers 1,2 and 3 are written papers and Paper 4 is a practical paper.
<b>Exam duration</b>	Papers 1 and 3 are 1 hour and 30 minutes. Paper 2 is 2 hours and Paper 4 is 2 hours and 30 minutes.
<b>Exam dates</b>	November and May/June

# A Level Computer Science

The units covered in this course are:

1. Information representation
2. Communication and Internet technologies
3. Hardware
4. Processor fundamentals
5. System software
6. Security, privacy and data integrity
7. Ethics and ownership
8. Databases
9. Algorithm design and problem-solving
10. Data types and structures
11. Programming
12. Software development
13. Data representation
14. Communication and internet technologies
15. Hardware and virtual machines
16. System software
17. Security
18. Artificial Intelligence (AI)
19. Computational thinking and problem-solving
20. Further programming

# A Level Economics

During this A-Level Economics course you will explore the nature of economic performance, market failure, aggregate supply, business growth and government intervention.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	9ECO
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Edexcel A Level Economics
<b>Awarding body</b>	Edexcel
<b>Exams</b>	All exams are written. Paper 1 is 100 marks (worth 35%), paper 2 is 100 marks (worth 35%), paper 3 is 100 marks (worth 30%)
<b>Exam duration</b>	All 3 Papers 1 and 3 are each 2 hours in their duration.
<b>Exam dates</b>	May/June

# IGCSE Science Double Award (9-1)

The units covered in this course are:

## Introduction to Markets & Market Failure

1. Nature of Economics
2. How Markets Work
3. Market Failure
4. Government Intervention

## Business Behavior and the Labor Market

1. Business Growth
2. Business Objectives Revenues, Costs and Profits Market Structure
3. Labor Market
4. Government Intervention

## The UK Economy – Performance and Policies

1. Measures of Economic Performance Aggregate Demand (AD)
2. Aggregate Supply (AS)
3. National Income
4. Economic Growth
5. Macroeconomic Objectives and Policies

## A Global Perspective

1. International Economics
2. Poverty and Inequality
3. Emerging and Developing Economies
4. The Financial Sector
5. Role of the State in the Macro economy

# A Level English Language and Literature

During this A-Level English Language and Literature course you will explore voices in speech, varieties in language and literature while studying classic authors like Arthur Miller, Emily Bronte and Oscar Wilde.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	9ELO
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Edexcel A Level English Language and Literature
<b>Awarding body</b>	Edexcel
<b>Course work and Exams</b>	The coursework or Non-examination Assessment (NEA) is worth 20% of the qualification, with a total of 60 marks available. There are two written exams of 50 marks each, both worth 40% of the final mark
<b>Exam duration</b>	Both written exams are 2 hours and 30 minutes in duration
<b>Exam dates</b>	May/June

# International A Level Biology

The units covered in this course are:

## Introduction to English Language and Literature

Revising GCSE Grammar  
Introduction to English Language for A-Level  
Introduction to Literary Terms

## Introduction to English Language and Literature

Thinking about Texts and Contexts  
Diary and Memoir  
Biography and Autobiography  
Reportage, Interviews and Speeches  
Radio Drama and Screenplay  
Reviews and Articles  
Digital Texts and Travelogue  
Connecting and Comparing Texts  
Preparing for the Exam

## Prescribed Texts for Voices in Speech and Writing are:

A Streetcar Named Desire, Tennessee Williams (Penguin Modern Classics, 2009) ISBN 9780141190273

All My Sons, Arthur Miller (Penguin Classics, 2009) ISBN 9780141189970  
Elmina's Kitchen, Kwame Kwei-Armah (Methuen, 2003) ISBN 9780413773630

Equus, Peter Shaffer (Longman, 1993) ISBN 9780582097124

The History Boys, Alan Bennett (Faber, 2004) ISBN 9780571224647  
Top Girls, Caryl Churchill (Methuen Drama, 2008) ISBN 9781408106037  
Translations, Brian Friel (Faber and Faber, 1981) ISBN 9780571117420

# International A Level Biology

## Varieties in Language and Literature

1. Encounters
2. Revising Unseen Texts
3. Reading a Text and Identifying Literary and Linguistic Features
4. Answering an Exam Question

## Prescribed Texts for Varieties in Language and Literature are:

The Wife of Bath's Prologue and Tale, editor James Winny (Cambridge, 1994) ISBN 9780521466899  
The Whitsun Weddings, Philip Larkin (Faber, 2001) ISBN 9780571097104

Metaphysical Poetry, editor Colin Burrow (Penguin, 2006) ISBN 9780140424447  
Sylvia Plath Selected Poems (Faber, 2003) ISBN 9780571135868

The Waste Land and Other Poems, T S Eliot (Faber, 2002) ISBN 9780571097128

The New Penguin Book of Romantic Poetry, editor Jonathan Wordsworth (Penguin Classics, 2005) ISBN 9780140435689

Goblin Market, The Prince's Progress, and Other Poems, Christina Rossetti (Hard Press, 2006) ISBN 9781406950519

North, Seamus Heaney (Faber, 1975) ISBN 9780571108138

# A Level English Literature

English Literature is considered the finest in the world. This course develops a deep love of literature through exploration of classic and important works of literature.

The focus of this course will be exploring prose, drama and poetry. You will learn to read widely and independently as well as engage creatively and critically with a text. You can do this through applying your developing knowledge of literary analysis and evaluation. You will also explore other's interpretations of text and how this differs from yours.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	9ETO
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Edexcel A Level English Literature
<b>Awarding body</b>	Edexcel
<b>Exams</b>	There are three papers, all worth 60 marks each.
<b>Exam duration</b>	Papers 1 and 2 are 2 hours and 15 minutes long. Paper 2 is 1 hour long.
<b>Exam dates</b>	May/June

# A Level English Literature

The units covered in this course are:

## 1. Introduction to English Literature

Revising GCSE English Literature

## 2. Drama

1. Introduction to Drama and Comedy Characterization and Types of Comedy
2. Critical Approaches, Themes and Interpretations Situation and set up
3. Comedy and Complications
4. Resolutions and Happy Endings
5. Thinking about Critical Debates/Critical Approaches

For this component students are required to study one Shakespeare play and one other drama from either tragedy or comedy – both texts may be selected from one or both of these categories.

# A Level English Literature

## Shakespeare

### Tragedy:

- Antony and Cleopatra
- Hamlet
- King Lear
- Othello

### Comedy:

- A Midsummer Night's Dream
- Measure for Measure
- The Taming of the Shrew
- Twelfth Night

For critical essays related to their selected Shakespeare play. Students' preparation is supported by Shakespeare: A Critical Anthology – Tragedy or Shakespeare: A Critical Anthology – Comedy

# A Level English Literature

## Other Drama

- Doctor Faustus, Christopher Marlowe
- The Duchess of Mal, John Webster post-1900
- The Home Place, Brian Friel
- A Streetcar Named Desire, Tennessee Williams

## Comedy

- The Importance of Being Earnest, Oscar Wilde
- The Rover, Aphra Behn
- The Pitmen Painters, Lee Hall
- Waiting for Godot, Samuel Beckett

## 3. Poetry

- Reading Poetry
- The Terminology of Poetry Analysis
- Enjambment, Caesura and End-Stopping
- Alliteration, Assonance, Consonance
- Onomatopoeia and Repetition Comparing Poems
- The Use of Language Fantasy and Realist Elements
- First Person Speakers
- Poetic Traditions

# A Level English Literature

## Prescribed Texts:

Poems of the Decade: An Anthology of the Forward Books of Poetry (2002-11), Everyman and Medieval Miracle Plays, editor A C Cawley (Everyman, 1993)

The Wife of Bath's Prologue and Tale, editor James Winny (Cambridge, 1994), Metaphysical Poetry, editor Colin Burrow (Penguin, 2006)

John Donne Selected Poems (Penguin Classics, 2006), English Romantic Verse, editor David Wright (Penguin Classics, 1973)

Selected Poems: John Keats, editor John Barnard (Penguin Classics, 2007), The New Oxford Book of Victorian Verse, editor Christopher Ricks (OUP, 2008)

Christina Rossetti Selected Poems, editor Dinah Roe (Penguin, 2008), The Great Modern Poets, editor Michael Schmidt (Quercus, 2014)

T S Eliot Selected Poems (Faber, 2009), The Oxford Book of Twentieth Century English Verse, Philip Larkin (OUP, 1973)  
The Less Deceived (Faber, 2011)

# A Level English Literature

## 4. Prose

- Science and Society
- Form Structure and Language Characterization  
Themes and Allusions
- Critical Receptions and Approaches Imagery Texts and Authority
- Themes
- Making connections

For this component students should select two prose texts (including at least one pre-1900) on a chosen theme.

## Childhood

Pre-1900: What Maisie Knew, Henry James or Hard Times, Charles Dickens

Post-1900: Atonement, Ian McEwan; The Color Purple, Alice Walker

## Colonization and its Aftermath

Pre-1900: Heart of Darkness, Joseph Conrad; The Adventures of Huckleberry Finn, Mark Twain

Post-1900: A Passage to India, E M Forster; The Lonely Londoners, Sam Selvon

# A Level English Literature

## Crime and Detection

Pre-1900: Lady Audley's Secret, Mary Elizabeth Braddon; The Moonstone, Wilkie Collins

Post-1900: In Cold Blood, Truman Capote; The Murder Room, P D James

## Science and Society

Pre-1900: Frankenstein, Mary Shelley; The War of the Worlds, H G Wells

Post-1900: Never Let Me Go, Kazuo Ishiguro; The Handmaid's Tale, Margaret Atwood

## The Supernatural

Pre-1900: The Picture of Dorian Gray, Oscar Wilde; Dracula, Bram Stoker

Post 1900: The Little Stranger, Sarah Waters; Beloved, Toni Morrison

## Women and Society

Pre-1900: Wuthering Heights, Emily Brontë; Tess of the D'Urbervilles, Thomas Hardy

Post 1900: Mrs Dalloway, Virginia Woolf; A Thousand Splendid Suns, Khaled Hosseini

# A Level Environmental Science

Understanding the planet we live on, and the holistic issues associated, is becoming not just a life skill but a major commercial focus. This course is ideal for those who want to embark in careers in ecology, conservation and marine biology.

A Level Environmental Science covers key areas like the living environment, the physical environment, energy resources, biological resources, sustainability and environmental pollution. You will also gain an understanding of the scientific processes used to assess the subject and an appreciation for how this fits into the wider scientific context.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7447
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Environmental Science
<b>Awarding body</b>	AQA
<b>Exams</b>	There are two written exams for this qualification, each worth 120 marks.
<b>Exam duration</b>	3 hours each paper
<b>Exam dates</b>	May/June

# A Level Environmental Science

The units covered in this course are:

1. Conditions for life on Earth
2. Conservation of biodiversity
3. Life processes in the biosphere
4. The atmosphere
5. The hydrosphere
6. The lithosphere
7. Biogeochemical cycles
8. Soils
9. Energy resources
10. Pollution
11. Food and Agriculture
12. Aquatic food production systems and aquaculture
13. Forest resources

## Fieldwork:

There is a four-day supervised fieldwork requirement for this course. You can opt out of this, but this must be discussed with your exam center as early as possible

# A Level Geography

Have you got a deep appreciation of our planet? Keen to find out more about the big rock we live on? Then A Level Geography would be a great choice for you. This course doesn't just give you a comprehensive understanding of the geographic environment but explores how people interact with it and the impact we make.

<b>Subject Code</b>	9696
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	CIE A Level Geography
<b>Awarding body</b>	CIE
<b>Exams</b>	There are four written exams for this qualification, each worth 60 marks.
<b>Exam duration</b>	1 hours and 30 minutes
<b>Exam dates</b>	May/June

# A Level Geography

The units covered in this course are:

## Core physical geography

1. Hydrology and Fluvial geomorphology
2. Atmosphere and weather
3. Rocks and weathering

## Core human geography

1. Population
2. Migration Settlement

## Physical geography options

1. Tropical environments
2. Hazardous environments

## Human geography options

1. Production, location and change
2. Global interdependence

# A Level Geography

Have you got a deep appreciation of our planet? Keen to find out more about the big rock we live on? Then A Level Geography would be a great choice for you. This course doesn't just give you a comprehensive understanding of the geographic environment but explores how people interact with it and the impact we make.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7037
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Geography
<b>Awarding body</b>	AQA
<b>Exams</b>	There are two written exams for this qualification, each worth 120 marks.
<b>Exam duration</b>	2 hours and 30 minutes each paper
<b>Exam dates</b>	May/June

# A Level Geography

The units covered in this course are:

## Physical Geography

1. Water and Carbon Cycles
2. Hot Desert Systems and Landscapes  
Coastal System and Landscapes
3. Glacial Systems and Landscape
4. Plate Tectonics and Associated Hazards
5. Weather, Climate and Associated Hazards
6. Ecosystems Under Stress

## Human Geography

1. Global Systems and Global Governance
2. Contemporary Urban Environments
3. Changing Places
4. Population and the Environment
5. Resource Security

**Non-Examination Assessment (NEA) :** In addition to the written exams you are required to complete an NEA which is based on fieldwork you have undertaken. This a 3000-4000 word piece of work.

**Fieldwork:** There is a four-day supervised fieldwork requirement for this course. You can opt out of this, but this must be discussed with your exam center as early as possible

# A Level History

History is a fascinating subject, where you can explore the past and its impact on today. It builds critical thinking and investigation skills which will benefit you both in higher education and as a life skill. This great course will engage you and open up doors to further learning opportunities.

During this A-Level History course you will explore Russia, Mao's China and then move to the UK to understand more about Protest, Agitation and Parliamentary Reform before working through the Cold War and its development and demise.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	9H10
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	Edexcel A Level History
<b>Awarding body</b>	Edexcel
<b>Exams</b>	There are three written papers in addition to the NEA. Paper 1 is 60 marks, Paper 2 is 40 marks and Paper 3 is 60 marks.
<b>Exam duration</b>	Paper 1 and Paper 3 are 2 hours and 15 minutes. Paper 2 is 1 hour and 30 minutes.
<b>Exam dates</b>	May/June

# A Level History

The units covered in this course are:

- Russia 1917-1991: From Lenin to Yeltsin
- Mao's China 1949-1976 Protest
- Agitation and Parliamentary Reform in Britain 1780-1928

## Non-Examination Assessment (NEA):

In addition to the written exams you are required to complete an NEA which is based on a question which does not overlap with other modules on the course.. This a 3000-4000 word piece of work.

# A Level Law

By learning about legal rules and how and why they apply to real life, students also develop their analytical ability, decision making, critical thinking and problem-solving skills. All these skills are highly sought after by higher education and employers.

A Level Law covers a variety of legal concepts and practices. This ranges from those laws and practices that have been established and developed over centuries right up to newly developing legal frameworks such as those relating to human rights.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7162
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Law
<b>Awarding body</b>	AQA
<b>Exams</b>	There are three written papers each worth 100 marks.
<b>Exam duration</b>	2 hours each
<b>Exam dates</b>	May/June

The units covered in this course are:

1. The nature of law and the English legal system
2. Criminal Law
3. Tort
4. Law of Contract
5. Human Rights

# A Level Mathematics

A Level Mathematics is a rigorous and highly respected course leading onto further studies in science, computing and engineering as well as in mathematics. This challenging subject develops a sound understanding of mathematical fundamentals and builds from prior work.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7357
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Mathematics
<b>Awarding body</b>	AQA
<b>Exams</b>	There are three written papers each worth 100 marks.
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

# A Level Mathematics

The units covered in this course are:

## Pure mathematics

1. Proof
2. Algebra and functions Coordinate
3. geometry Sequences and series
4. Trigonometry
5. Exponentials and logarithms
6. Differentiation
7. Integration Numerical methods

## Mechanics

1. Vectors
2. Quantities and units in mechanics
3. Kinematics
4. Forces and Newton's laws
5. Moments

## Statistics

1. Statistical sampling
2. Data presentation and interpretation Probability
3. Statistical distributions
4. Statistical hypothesis testing

# A Level Philosophy

A Level Philosophy is a brilliant introduction to core philosophical themes and approaches. You will study the fundamental problems of philosophy including the nature of God, as well as exploring philosophers like Descartes and Kant and their ideologies. Philosophy is a passion for many people and this A Level gives those learning at home a great opportunity to grapple with and enjoy the subject.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7172
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Philosophy
<b>Awarding body</b>	AQA
<b>Exams</b>	There are two written papers each worth 100 marks.
<b>Exam duration</b>	2 hours each paper
<b>Exam dates</b>	May/June

The units covered in this course are:

1. Epistemology
2. Moral philosophy
3. The metaphysics of God
4. Metaphysics of mind

# A Level Physics

A-level Physics allows students to appreciate how fundamental Science works and to study optional topics that particularly interest them – including Astrophysics, Medical Physics and Applied Physics.

A-level Physics builds on the concepts and skills developed in the Physics GCSE and is particularly suitable for students who have the skills and knowledge associated with a GCSE Additional Science course or equivalent.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7408
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Physics
<b>Awarding body</b>	AQA
<b>Exams</b>	There are three written papers. Paper 1 and 2 are worth 60 marks and Paper 3 is worth 45 marks.
<b>Exam duration</b>	2 hours each
<b>Exam dates</b>	May/June

# A Level Physics

The units covered in this course are:

## Compulsory Units

1. Measurements and their errors
2. Particles and radiation
3. Waves
4. Mechanics and materials
5. Electricity
6. Further mechanics and thermal physics
7. Fields and their consequences
8. Nuclear physics

## Optional Units

1. Astrophysics – selected by the tutor

**Practical endorsements** – There are 12 compulsory practical experiments which you must complete to receive the practical endorsement on your final certificate. These need to be arranged with your exam center.

# A Level Politics

Are you intrigued by politics? Curious about government, how it works and what it is really for? Planning a career in the civil service? Then A Politics is the course for you. It is the perfect course for those looking to deepen their understanding of the world we live in, as well as those looking to study the subject at university level.

A Level Politics enables you to develop a critical understanding of politics, its processes and the ability to critically evaluate the system. This encourages you to be an informed and active citizen. You will cover politics in the USA and the UK and look at subjects like people, politics and participation as well as how Britain is governed in the modern day.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7152
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Politics
<b>Awarding body</b>	AQA
<b>Exams</b>	There are three written papers. Each worth 77 marks.
<b>Exam duration</b>	2 hours each
<b>Exam dates</b>	May/June

The units covered in this course are:

1. The Government of the UK
2. The politics of the UK
3. Government and politics of the USA and comparative politics
4. Comparative politics
5. Political ideas
6. Other ideologies

# A Level Psychology

Psychology is an engaging and interesting subject and is valuable across a range of careers, professions and of course in higher education. Psychology is the study of the mind, and if you are fascinated by people this is the course for you. You will explore different psychological conditions, their causes and their treatments.

During this A-Level Psychology course you will examine social inheritance, memory and attachment as well as research methods, the scientific process and explore relationships, gender, stress and aggression.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7182
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Psychology
<b>Awarding body</b>	AQA
<b>Exams</b>	There are three written papers. Each worth 96 marks.
<b>Exam duration</b>	2 hours per paper
<b>Exam dates</b>	May/June

# A Level Mathematics

The units covered in this course are:

## Introductory topics in psychology

1. Social inheritance
2. Memory
3. Attachment
4. Psychopathology

## Psychology in context

1. Approaches in psychology
2. Biopsychology
3. Biopsychology in context – sleep
4. Research methods
5. Scientific process
6. Data handling and analysis
7. Inferential testing

## Issues and options in psychology

1. Issues and debates in psychology
2. Relationships
3. Cognition and development
4. Eating behavior
5. Schizophrenia
6. Stress Aggression
7. Forensic psychology
8. Addiction

# A Level Religious Studies

A Level Religious Studies is an excellent choice for those with an interest in religion, or those who want to combine this A Level with other A Level options like Philosophy or History. This A Level is also ideal for those who want to study Religion or Theology at university level.

This A-Level in Religious Studies is suitable for students of all religions. You will cover a wide range of religions including Christianity as well as Buddhism or Hinduism or Sikhism. You will understand how religion plays into moral decision making and adopt an enquiring, enquiring and critical approach to the study of religion.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

Subject Code	7062
Course duration	360 hours
Entry requirements	No prior qualification needed
Award achieved	AQA A Level Religious Studies
Awarding body	AQA
Exams	There are two written papers. Each worth 100 marks.
Exam duration	3 hours each
Exam dates	May/June

# A Level Religious Studies

The units covered in this course are:

## Philosophy of religion

1. Arguments for the existence of God
2. Evil and suffering
3. Religious experiences
4. Religious language
5. Miracles
6. Self, death and the afterlife

## Study of religion and dialogues

Christianity

## Ethics and religion

1. Normative ethical theories
2. Application of natural moral law, situation ethics and virtue ethics
3. Introduction to meta-ethics
4. Free will and moral responsibility
5. Conscience
6. Bentham and Kent

# A Level Sociology

Sociology is the study of people and society and this A-Level is a fascinating introduction to the subject. You will develop transferable skills including qualitative and quantitative research as well as data collection and analysis, as well as more general academic skills. You will and this engaging A- Level will build valuable skills for the job market as well as academic studies.

During this A-Level Sociology course you will learn about education, crime and deviance, culture and identity as well as beliefs in society and global development.

All papers must be completed in the same assessment series. The qualification will be graded and certificated on a nine-grade scale from A\*-G using the total mark across all papers where A\* is the highest grade. Individual papers are not graded.

<b>Subject Code</b>	7192
<b>Course duration</b>	360 hours
<b>Entry requirements</b>	No prior qualification needed
<b>Award achieved</b>	AQA A Level Sociology
<b>Awarding body</b>	AQA
<b>Exams</b>	There are three written papers. Each worth 80 marks.
<b>Exam duration</b>	2 hours each paper
<b>Exam dates</b>	May/June

# A Level Sociology

The units covered in this course are:

## Compulsory content

1. Education with theory and methods
2. Crime and deviance with theory and methods

## Optional (One from each option block)

### Option-1

- Culture and identity
- Families and households
- Health
- Work, Poverty and Welfare

### Option-2

- Beliefs in Society
- Global Development
- The Media
- Stratification and differentiation



**Endeavour your success  
with us**



# Reviews of our courses

PROSPECTUS



**Rebecca Francis**

My son is undertaking a number of IGCSEs and we have both been really happy with the service received and the help from tutors when my son has needed it. My son has progressed really well and managed to complete 3 of his iGCSEs in just 6 months!

We highly value all our guardian's thoughts on us. Our management team tries hard to accompany every students in every possible way to get along with our education system. Let's see what our guardians think about us.



**Peter Maxwell**

'They are absolutely brilliant. Any questions someone will always get back to you (always sooner than you think) tutor response is always quick also. I will be doing plenty more courses with them. Thank you so much.'



## Our contact info:

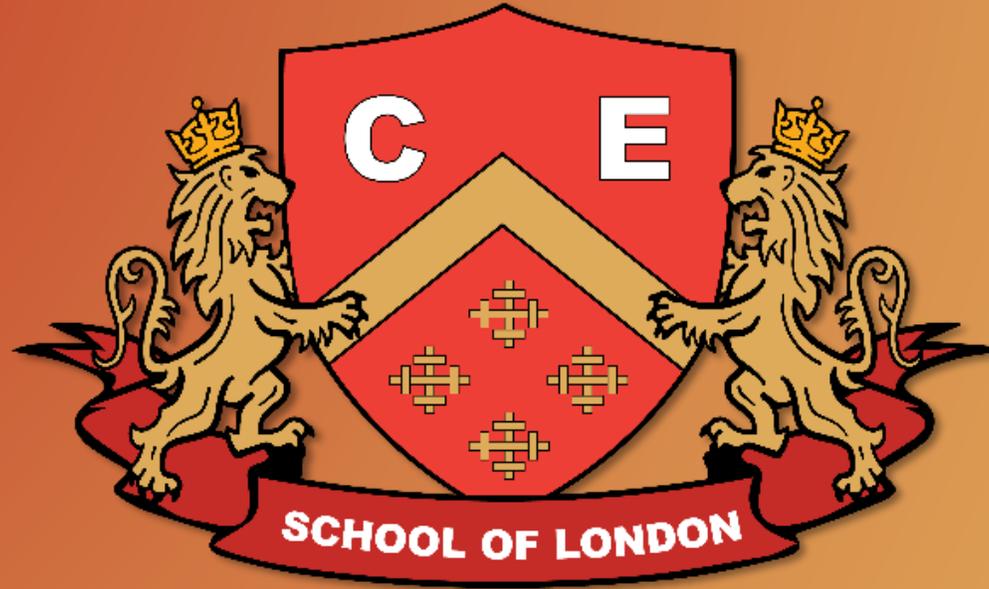
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# Cambridge English School of London