The Bourne Academy

Year 11 Mock Assessment

Support Booklet

16 November – 26 November 2026

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Mock Timetable

	AM	PM
16-Nov	**English Language - paper 2** 1hr 45mins	**Science Biology paper 2** - 1hr 15mins/1hr 45mins
17-Nov	**11.4** **Business** - 1hr 45mins **HF Sport & ODE** - 1hr 30min **Media** - 1hr 30mins **RS** - 2hrs	**Maths - Paper 1** 1hr 30mins
18-Nov	**11.2** **Child Development** - 1hr 30mins **DT** - 2HRS **Geography(paper 1)** - 1hr 30mins **History** - 1hr 50mins **ICT** - 1hr 20mins	
19-Nov	**English Literature - Paper 2 -** 2hrs 15mins	**Science Chemistry Paper 2** - 1hr 15mins / 1hr 45mins
20-Nov	**Maths - Paper 2** 1hr 30mins	**11.1 & 11.4 Music Listening** - 1hr 30mins
23-Nov	**11.1** **Geography -1hr 30mins** **HF Sport - 1hr 30mins** **History - 1hr 50mins** **Travel & Tourism - 2hrs** **Number & Measure - 1hr 30min** **11.1 French - writing** **1hr 15mins** **Spanish writing** **1hr 15/ 1hr 20**	**Science Physics Paper 2** - 1hr 15mins/ 1hr 45mins

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24-Nov	**11.3** **DT - 2HRS** **Geography(Paper 1) - 1hr 30mins** **Hosp & Catering - 1hr 20mins** **Psychology - 1hr 45mins** 11.3 - Spanish writing 1hr 15/ 1hr 20	**Maths Paper 3** - 1hr 30mins
25-Nov	**11.1 & 11.3 - Spanish Reading & Listening** 1hr 30/2 hrs **11.1 French - Reading & Listening** 1hr 30mins	
26-Nov		
27-Nov		

27th November 2026 – Art exam (all day) for Art students

English Language

Exam board: AQA

Overview of exam:

Students will complete an English Language Paper 2 exam. This exam is focused on non-fiction texts. Students will read two extracts from different sources and answer a total of 4 reading questions and 1 writing question.

Length of exam: 1 hour and 45 minutes. It is recommended that students spend 1 hour on the reading section (Question 1, 2, 3 and 4) and 45 minutes on the writing section (Question 5).

Topics to be covered in the exams:

Question 1 and 2 assesses assessment objective 1: Identify and interpret explicit and implicit information and ideas.

Question 3 assesses assessment objective 2: Explain, comment on and analyse how writers use language and structure to achieve effects and influence readers, using relevant subject terminology to support their views.

Question 4 assesses assessment objective 3: Compare writer' ideas and perspectives, as well as how these are conveyed, across two or more texts.

Question 5 assesses two different assessment objectives.

These are:

Assessment objective 5: Communicate clearly, effectively and imaginatively, selecting and adapting tone, style and register for different forms, purposes and audiences. Organise information and ideas, using structural and grammatical features to support coherence and cohesion of texts.

Assessment objective 6: Candidates must use a range of vocabulary and sentence structures for clarity, purpose and effect, with accurate spelling and punctuation.

Revision and preparation resources to support students to prepare:

This is a useful link to revision videos. Focus on Paper 2: GCSE English Language - AQA - BBC Bitesize.

Past papers and Mark schemes can be found here: How to use AQA past papers to revise GCSE English language - BBC Bitesize

Revision guide: GCSE AQA English Language for the Grade 9-1 course.

Available to purchase on ScoPay.

Contact:

Subject Lead: juliane.langston@thebourneacademy.com

Director of English: claire.bailey@thebourneacademy.com

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English Literature

Exam board: AQA

Overview of exam:

Students will complete an English Literature Paper 2 exam. This exam is focused on Modern Texts and Poetry.

Length of exam: 2 hours and 15 minutes. It is recommended that students spend 45 minutes on their An Inspector Calls essay, 45 minutes on their Power and Conflict essay, 35 minutes on their unseen poetry essay, and 10 minutes on their unseen poetry comparison.

Topics to be covered in the exams:

Section A – An Inspector Calls – Students know the question will be on a character or theme in 'An Inspector Calls' but will not specifically know until in their exam. They will have a choice of two questions and they must choose **one** to answer only.
AO1 – Reading, understanding and responding to the question using textual references, quotations and students own interpretations.

AO2 – Analysis of language, form and structural methods used by Priestley to create effect with relevant subject terminology where appropriate.

AO3 – Show an understanding of the text and time it was written including themes, big ideas and Priestley's intentions.

AO4 – Accurate spelling and punctuation. Using a range of vocabulary.

Section B – Power and Conflict Poetry – Students will be given one poem from the Power and Conflict anthology and will need to compare this poem and its theme, to another Power and Conflict poem of their choice.
AO1 - Read, understand and respond to texts. Students should be able to:
• maintain a critical style and develop an informed personal response
• use textual references, including quotations, to support and illustrate interpretations.

AO2 - Analyse the language, form and structure used by a writer to create meanings and effects, using relevant subject terminology where appropriate.

AO3 - Show understanding of the relationships between texts and the contexts in which they were written.

Section C – Unseen Poetry
Students will answer one 24-mark question on an unseen poem and will then compare this poem to another unseen poem for a total of 8 marks.

AO1 - Read, understand and respond to texts. Students should be able to:
• maintain a critical style and develop an informed personal response
• use textual references, including quotations, to support and illustrate interpretations.

AO2 - Analyse the language, form and structure used by a writer to create meanings and effects, using relevant subject terminology where appropriate.

Revision and preparation resources to support students to prepare:

This is a useful link to revision videos. An Inspector Calls - GCSE English Literature - BBC Bitesize
Poems - GCSE English Literature - BBC Bitesize
How to approach AQA GCSE unseen poetry | PMT Education

Students are also encouraged to continue using Seneca, set as their English Literature homework, to support their revision and preparation for these exams.

Past papers and Mark schemes can be found here: AQA Paper 2 GCSE English Literature Past Papers

Revision guide: CGP An Inspector Calls revision guide and workbook, CGP Power and Conflict revision guide, CGP Unseen Poetry Revision guide.

Available to purchase on ScoPay.

Contact:

Subject Lead: juliane.langston@thebourneacademy.com

Director of English: claire.bailey@thebourneacademy.com

Mathematics

Exam board: Edexcel

Overview of exam:

There will be 3 exam papers. Paper 1 is non-calculator, papers 2 & 3 are calculator. The recommended calculator is Casio FX- 85GTCW or Casio FX-991CW. Both are widely available through Scopay and a range of retailers both instore and online.

Length of exam: 1 hour and 30 minutes.

Tier of exam:

11Ma1 & 11Ma2 Higher Tier

11Ma3a, 11Ma3b, 11Ma4, 11Ma5 Foundation Tier.

Topics to be covered in the exams:

Sparx homework has created specific tasks to support students independent learning for this paper.

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PAPER 1 – NON-CALCULATOR

Higher		Foundation	
Topic	Sparx Code	Topic	Sparx Code
Using a written method to multiply decimals	U293	Converting between fractions decimals and percentages	U888
Interpreting scatter graphs	U277	Using the correct order of operations	U976
Using lines of best fit	U128	Line and shape properties	U121
Probabilities of mutually exclusive events	U683	Calculating with roots and powers	U851
Probabilities of mutually exclusive events	U683	Drawing and interpreting scale diagrams	U257
Calculating experimental probabilities	U580	Using probability phrases	U803
Position-to-term rules for arithmetic sequences	U498	Using probability phrases	U803
Position-to-term rules for arithmetic sequences	U498	Adding and subtracting integers	U417
Solving inverse proportion word problems	U357	Reading and plotting coordinates	U789
Solving inverse proportion word problems	U357	Reading and plotting coordinates	U789
Factorising to solve quadratic equations of the form ax^2+bx+c=0	U228	Calculating midpoints	U933
Finding the surface area and volume of cubes and cuboids	U929, U786	Plotting horizontal, vertical and diagonal lines	M797
Finding the percentage an amount has been changed by	U278	Converting units of length, mass and capacity	U388
Using the exact values of trigonometric ratios (Higher)	U319	Converting units of length, mass and capacity	U388
Finding unknown sides in right-angled triangles	U283	Finding the mode	U260
Sharing amounts in a given ratio; Converting between ratios fractions and percentages	U577, U176	Calculating the median	U456
Simplifying expressions using index laws	U662	Calculating the range	U526
Adding and subtracting algebraic fractions, Solving equations with two or more steps	U685, U325	Writing and simplifying ratios	U687
Graphs of linear inequalities	U747	Operations with money	U659
Converting recurring decimals to fractions	U689	Calculating with speed	U151
Finding the surface area and volume of similar shapes	U110	Finding percentages of amounts without a calculator	U554
Properties of trigonometric graphs	U156	Finding fractions of amounts without a calculator	U881
Using trigonometric graphs	U450	Factorising into one bracket	U365
Expanding triple brackets	U606	Substituting into algebraic formulae	U585
Finding the turning point of a quadratic graph by completing the square	U769	Solving direct proportion word problems	U721
Using recurrence relations	U171	Finding the area of triangles, Finding the area and perimeter of simple shapes	U945, U993
Interpreting histograms	U983	Solving direct proportion word problems	U721
Finding the area of trapeziums; Expanding brackets with surds	U265, U449	Plotting straight line graphs	U741
Solving quadratic inequalities	U133	Using a written method to multiply decimals	U293
Proving the circle theorems	U807	Interpreting scatter graphs	U277
		Using lines of best fit	U128
		Probabilities of mutually exclusive events	U683
		Calculating experimental probabilities	U580
		Position-to-term rules for arithmetic sequences	U498

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PAPER 2 – CALCULATOR

Higher		**Foundation**	
Topic	Sparx Code	Topic	Sparx Code
Finding the lowest common multiple (LCM)	U751	Finding percentages of amounts with a calculator	U349
Finding the highest common factor (HCF)	U529	Rounding integers	U480
Expanding double brackets	U768	Using algebraic notation	U613
Solving equations with the unknown on both sides	U870	Reading, converting and calculating with time	U902
Angles in polygons	U427	Calculating with roots and powers	U851
Sharing amounts in a given ratio, Converting units of mass	U577, U388	Using a written method to divide integers	U453
Using standard form with negative indices	U534	Calculating the mean	U291
Standard form with a calculator	U161	Drawing and interpreting pictograms	U506
Compound interest calculations	U332	Drawing and interpreting pictograms	U506
Finding error intervals	U657	Drawing and interpreting pictograms	U506
Calculating the mean, Simplifying algebraic fractions by cancelling common factors	U291, U103	Operations with money	U659
Interpreting stem-and-leaf diagrams, Drawing box plots	U909, U879	Function machines with numbers	M175
Comparing populations using box plots and cumulative frequency graphs	U507	Function machines with numbers	M175
Tree diagrams for independent events	U558	Understanding, measuring and drawing angles	U447
Solving double inequalities	U145	Properties of 3D shapes	U719
Using the product rule for counting	U369	Properties of 3D shapes	U719
Capture-recapture	U328	Multiplying fractions	U475
Solving quadratic equations using the quadratic formula	U665	Ordering fractions, decimals and percentages	U594
Estimating gradients of non-linear graphs using tangents`	U800	Problem solving: Fractions and mixed numbers	U874
Finding the arc length of sectors, Finding the area of circles	U221, U950	Enlargement by a positive scale factor	U519
Transforming graphs	U455	Reflection	U799
Adding and subtracting algebraic fractions	U685	Frequency trees	U280
Solving geometric problems using vectors	U781	Frequency trees, Writing numbers as percentages of other numbers	U280, U925
Substituting into composite functions	U895	Measuring and drawing bearings	U525
Finding inverse functions	U996	Drawing and interpreting scale diagrams	U257
Trigonometry in 3D shapes	U170	Substituting into position-to-term rules	U530
Pressure, Volume of cubes and cuboids, Rationalising denominators containing two terms	U527, U786, U281	Solving direct proportion word problems	U721
		Venn diagrams with set notation	U748
		Finding the lowest common multiple (LCM)	U751
		Finding the highest common factor (HCF)	U529
		Expanding double brackets	U768

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PAPER 3 – CALCULATOR

Higher		Foundation	
Topic	Sparx Code	Topic	Sparx Code
Using a calculator	U926	Converting between fractions, decimals and percentages	U888
Rounding decimals using significant figures	U965	Multiples, Odd and even numbers	M752, M777
Reading and drawing inequalities on number lines	U509	Understanding, measuring and drawing angles	U447
Reading and drawing inequalities on number lines	U509	Simplifying expressions by collecting like terms	U105
Reciprocals	M216	Understanding and ordering decimals	U435
Index rules with positive indices	U235	Drawing bar charts	U363
Index rules with positive indices	U235	Position-to-term rules for sequences of patterns	U978
Finding averages from grouped data	U877	Position-to-term rules for sequences of patterns	U978
Calculating with density	U910	Problem solving: Converting units of length, area and volume	U663
Converting units of volume	U468	Ordering negative numbers	U947
Calculating with speed	U151	Adding and subtracting with negative numbers	U742
Finding original values in percentage calculations	U286	Adding and subtracting with negative numbers	U742
Applying Pythagoras' theorem in 2D, Finding the circumference of circles	U828, U604	Simplifying fractions	U646
Simplifying algebraic fractions by factorising into two brackets	U294	Reading, converting and calculating with time, Operations with money	U902, M222
Changing the subjects of formulae with two or more steps	U181	Finding prime numbers	U236
Interpreting frequency tables with grouped data	U312	Using algebraic notation	U613
Interpreting cumulative frequency graphs	U642	Using algebraic notation	U613
Interpreting cumulative frequency graphs	U642	Solving equations with two or more steps	U325
Percentage change with a calculator	U671	Interpreting stem-and-leaf diagrams	U909
Interpreting inverse proportion equations	U364	Currency conversion	U610
Constructing direct proportion equations	U407	Solving direct proportion word problems	U721
Solving quadratic equations graphically	U601	Expanding single brackets	U179
Simplifying expressions using index laws	U662	Factorising into one bracket	U365
Writing algebraic proofs	U582	Percentage change with a calculator, Finding fractions of amounts	U671, U916
Volume of cones and spheres, Volume of cylinders, Finding the surface area of spheres	U426, U915, U893	Combining angle facts, Constructing and solving equations, Sharing amounts in a given ratio	U655, U599, U577
Finding bounds for calculations	U587	Rotation	U696
The area rule, The cosine rule	U592, U591	Translation	U196
Geometric proofs with congruence and similarity	U887	Using a calculator	U926
Equations of parallel and perpendicular lines	U898	Rounding decimals using significant figures	U965
Combining transformations	U766	Reading and drawing inequalities on number lines	U509
Tree diagrams for dependent events	U729		

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Revision and preparation resources to support students to prepare:

Topic specific practice - Maths Genie • Learn GCSE Maths for Free
Topic specific practice - Videos and Worksheets – Corbettmaths
Good for revision topic practice HOME | 1st Class Maths
Past paper practice - Half Past Papers (hannahkettlemaths.com)
HannahKettleMaths - YouTube

Revision guide:

CGP Higher and Foundation Tier revision guides, workbooks and flashcards are available to purchase on SCOPAY by following the link … Login

Contact:

Subject Lead for Maths: Helanna.Burt@thebourneacademy.com

Science

Exam board: AQA

Overview of exam:

Students will complete 3 Paper 1 examinations, one for each discipline, Biology, Chemistry and Physics. These full-length exams will assess students' knowledge application of curriculum content learnt across both year 9 and 10. This series of science exams, allows students to use calculators. Students will have a copy of the periodic table provided for the Chemistry exam as well as an equation sheet for the Physics exam.

Length of exam:

Combined Science 3 x 1 hour 15 minutes exams and Triple Science 3 x 1 hour 45 minutes exams

Topics to be covered in the exams:

Paper 1 Biology: B1 Cells, B2 Organisation, B3 Infection and Response and B4 Bioenergetics

Paper 1 Chemistry: C1 Atomic Structure and the Periodic Table C2 Bonding and Structure, C3 Quantitative Chemistry, C4 Chemical Changes and C5 Energy Changes

Paper 1 Physics: P1 Particle Model, P2 Atomic Structure, P3 Energy and P4 Electricity

Revision and preparation resources to support students to prepare:

- Students are encouraged to sign up to Cognito online for free to access short learning videos, revision notes and exam paper questions by following the link… Register | Cognito
- Students can access past papers and mark schemes on the AQA website … AQA | Subjects | Science
- Students can access the required practical protocols by following this link … GCSE Trilogy and GCSE Synergy Required practical activities Practicals
- Students can log onto Satchel One to access resources uploaded by individual teachers https://www.satchelone.com
- Physics and Maths Tutor Physics & Maths Tutor
- BBC Bitesize GCSE Combined Science - AQA Trilogy - BBC Bitesize
- BBC Bitesize GCSE Biology (Single Science) - AQA - BBC Bitesize
- BBC Bitesize GCSE Chemistry (Single Science) - AQA - BBC Bitesize
- BBC Bitesize GCSE Physics (Single Science) - AQA - BBC Bitesize

Revision guide:

CGP Combined Higher, Combined Foundation Tier, and Triple revision guides are available to purchase on SCOPAY by following the link … Login

Contact:

Subject Lead for Science: sarah.smith@thebourneacademy.com

Geography

Exam board: AQA

Overview of exam: Students will sit a full Paper 1 - Physical Geography.

Length of exam: 1 hour and 30 minutes

Topics to be covered in the exams:

- Natural Hazards
- The Living World
- Physical Landscapes – Rivers & Coasts [Not Glaciers]

Revision and preparation resources to support students to prepare:

- AQA GCSE Geography Revision
- GCSE Geography - AQA - BBC Bitesize [Living with the Physical Environment]
- GCSE Geography Revision - Internet Geography
- Geography: AQA GCSE
- Course KO's - in your folders and will be put onto Satchel One.

Revision guide:

Any of the below:

- GCSE Geography AQA Complete Revision & Practice includes Online Edition, Videos & Quizzes: for the 2025 and 2026 exams (CGP AQA GCSE Geography) : CGP Books, CGP Books: Amazon.co.uk: Books
- Pearson REVISE AQA GCSE Geography Revision Guide: incl. online revision - for 2025 and 2026 exams: Amazon.co.uk: Bircher, Rob: 9781292131320: Books
- GCSE Geography AQA Revision Question Cards: for the 2025 and 2026 exams (CGP AQA GCSE Geography): Amazon.co.uk: CGP Books, CGP Books: 9781789082784: Books

Contact:

Subject Lead for Geography: alice.gardiner@thebourneacademy.com

Travel & Tourism

Exam board: Pearson BTEC Tech Level 1/2

Overview of exam: Students will sit a full exam paper on Component 3.

Length of exam: 2 hours

Topics to be covered in the exams:

Component 3:

- Factors influencing global travel & tourism
- Responses to those factors
- Possible impacts of tourism
- Sustainable tourism
- Managing sociocultural impacts
- Managing economic impacts
- Managing environmental impacts
- Tourism development (TALC, emerging & mature)
- The role of local and national governments in tourism development
- The importance of partnerships in destination management

Revision and preparation resources to support students to prepare:

- Course KO's - in your folders and will be put onto Satchel One.
- revision_guide_t-t.pdf

Revision guide:

Any of the below:

- BTEC Tech Award 2022 Travel and Tourism Student Book: Amazon.co.uk: 9781292444635: Books
- revision_guide_t-t.pdf

Contact:

Subject Lead for Geography: alice.gardiner@thebourneacademy.com

History

Exam board: Edexcel

Overview of exam:

Students will complete paper 2 from our GCSE course, which covers two topics – Early Elizabethan England, 1558-1588; and Superpower Relations and the Cold War, 1941-91. In the exam, students will be given two booklets, one for each topic; they will need to manage their time effectively to ensure that both booklets are completed in the time given – they will not be reminded to move onto the next booklet. We recommend spending 55 minutes on each booklet.

Length of exam: 1 hour and 50 minutes

Topics to be covered in the exams:

Paper 2 consists of two topics:

Option B4: Early Elizabethan England, 1558–88

Option P4: Superpower Relations and the Cold War, 1941-91

Revision and preparation resources to support students to prepare:

- Students can log onto Satchel One to access resources uploaded by individual teachers by clicking: https://www.satchelone.com
- Seneca Learning – Elizabeth I: Seneca - Elizabeth I Revision
- Seneca Learning – Cold War: Seneca - Cold War Revision
- Elizabeth I Practice Booklet on Amazon: Elizabeth I Practice Booklet
- Cold War Practice Booklet on Amazon: Cold War Practice Booklets
- BBC Bitesize: BBC Bitesize - Elizabeth I
- BBC Bitesize: BBC Bitesize - Cold War

Revision guides:

- Elizabethan England Revision Workbook on Amazon: Elizabeth Revision Workbook
- Cold War Revision Workbook on Amazon: Cold War Revision Workbook

Contact:

Subject Lead for History: alice.smith@thebourneacademy.com

Spanish

Exam board: Edexcel

Overview of exam:

Students will complete full mock listening, reading, writing and speaking exams. The speaking exams will take place individually, and appointment times will be shared before half term.

The rest will take place either in the exam hall or in classrooms.

Length of exam:

Foundation: Listening – 60 minutes, Reading – 60 minutes and Writing 1hr 15 minutes

Higher: Listening – 60 minutes, Reading – 60 minutes and Writing 1 hr 20 minutes

Topics to be covered in the exams:

- My personal world
- Media and technology
- Lifestyle and wellbeing
- Studying and my future
- My neighbourhood

Revision and preparation resources to support students to prepare:

- Speaking – you have been given a booklet with tips on how to revise each element of the speaking exam. In addition, you should have prepared model answers to the conversation questions.
- General vocabulary with some listening and reading practise - GCSE Spanish - Edexcel (for exams from 2026) - BBC Bitesize
- The Language Gym – Click on "Game Room" then choose "Spanish", Language Gym - Select your language
    - Listening – Audio boxing, Listening Trainer
    - Reading – Vocab trainer, Boxing Game
    - Writing – Verb trainer, Rock climbing

Revision guide:

- **New GCSE Spanish Edexcel Complete Revision & Practice with CGP RevisionHub (for exams from 2026): Includes Audio & Online Tests (CGP Edexcel GCSE Spanish): Amazon.co.uk: CGP Books, CGP Books: 9781837741274: Books**
- **Pearson Revise Edexcel GCSE (9-1) Spanish Revision Workbook: Amazon.co.uk: Halksworth, Vivien, Smith, Harry: 9781292739748: Books**

Contact:

Subject Lead for MFL: Alexa.bellingham@thebourneacademy.com

French

Exam board: Edexcel

Overview of exam:

Students will complete full mock listening, reading, writing and speaking exams. The speaking exams will take place individually, and appointment times will be shared before half term.

The rest will take place either in the exam hall or in classrooms.

Length of exam:

Foundation: Listening – 60 minutes, Reading – 60 minutes and Writing 1hr 15 minutes

Higher: Listening – 60 minutes, Reading – 60 minutes and Writing 1 hr 20 minutes

Topics to be covered in the exams:

- My personal world
- Media and technology
- Lifestyle and wellbeing
- Studying and my future
- My neighbourhood

Revision and preparation resources to support students to prepare:

- Speaking – you have been given a booklet with tips on how to revise each element of the speaking exam. In addition, you should have prepared model answers to the conversation questions.
- General vocabulary with some listening and reading practise - GCSE French - Edexcel (for exams from 2026) - BBC Bitesize

- The Language Gym – Click on "Game Room" then choose "French", Language Gym - Select your language
    - Listening – Audio boxing, Listening Trainer
    - Reading – Vocab trainer, Boxing Game,
    - Writing – Verb trainer, Rock climbing, Vocab trainer

Revision guide:

Pearson Revise Edexcel GCSE (9-1) French Revision Workbook: Amazon.co.uk: Glover, Stuart, Smith, Harry: 9781292739731: Books

GCSE French Edexcel Complete Revision & Practice: with Online Edition & Audio (For exams in 2025) (CGP GCSE French 9-1 Revision): Amazon.co.uk: CGP Books, CGP Books: 9781782945420: Books

Contact:

Subject Lead for MFL: Alexa.bellingham@thebourneacademy.com

Business studies

Exam board: Edexcel

Overview of exam: The assessment paper is broken down into multiple choice questions, calculation questions, short answer questions worth 3 marks, and longer answer questions worth 6-12 marks. The questions require using exam terminology such as evaluate, outline, justify, explain, discuss and analyse. In addition to this, students will require an understanding of the Business specific terminology. Students will need to understand the units below and demonstrate an understanding of how to apply their knowledge through case studies.

Length of exam: 1 hour and 45 minutes

Equipment required: Calculator

Topics to be covered in the exams: Unit 1

Revision and preparation resources to support students to prepare:

1.1 Enterprise and entrepreneurship	**1.4 Making the business effective**
1.1.1 The dynamic nature of business	1.4.1 The options for start-up and small businesses
1.1.2 Risk and reward	1.4.2 Business location
1.1.3 The role of business enterprise	1.4.3 The marketing mix - Part One
	1.4.3 The marketing mix - Part Two
1.2 Spotting a business opportunity	1.4.4 Business plans
1.2.1 Customer needs	
1.2.2 Market research	**1.5 Understanding external influences**
1.2.3 Market segmentation	1.5.1 Business stakeholders
1.2.4 The competitive environment	1.5.2 Technology and business
	1.5.3 Legislation and business
1.3 Putting a business idea into practice	1.5.4 The economy and business
1.3.1 Business aims and objectives	1.5.5 External influences
1.3.2 Business revenues, costs and profits	
1.3.3 Cash and cash-flow	**Exam Technique**
1.3.4 Sources of business finance	3 Mark Questions
	6 Mark Questions
	9 Mark Questions
	12 Mark Questions

Revision guide:

The Full course can be accessed for free from the following site. This covers all the units along with quizzes GCSE Business - Edexcel - BBC Bitesize

Revision guides can be purchased from various retailers GCSE Business Edexcel Complete Revision & Practice (with Online Edition, Videos & Quizzes) | CGP Books

Contact:

Director of Learning: Alex.Linklater@thebourneacademy.com

Religious Studies

Exam board: WJEC EDUCAS Route A with Islam

Overview of exam:

Students will need to revise the four ethical topics that are included in the Paper 1 exam

Length of exam: 2 hours (4 topics) for the year 11 RS Mock

Topics to be covered in the exams:

Paper 1 Topics: Relationships, Good and Evil, Human Rights and Life after Death

Revision and preparation resources to support students to prepare:

Students can log onto Satchel One to access resources uploaded by individual teachers: https://www.satchelone.com

Knowledge organisers and revision booklets are available for all topics.

Revision guide:

A free online version of the textbook below is available for students to access on Satchel One:

Eduqas GCSE (9-1) Religious Studies Route A (2022 updated edition): Amazon.co.uk: White, Joy, Owens, Chris, Pawson, Ed, Ridley, Amanda: 9781471866340: Books

Contact:

Subject lead for RS: hannah.hardcastle@thebourneacademy.com

Psychology

Exam board: Edexcel

Overview of exam:

Students will be sitting paper 1 which will comprise of short answer questions, extended writing and multiple-choice questions.

Length of exam: 1 hour and 45 minutes

Topics to be covered in the exams:

Memory, Development, Social Influence, The Brain and Neuropsychology, Psychological Problems.

Revision and preparation resources to support students to prepare:

Students have access to an online copy of the textbook and their knowledge organiser on satchel.one. There will be revision and exam technique practice both in lessons, and for homework in the lead up to the exams.

There are a few useful websites listed here to support:

Welcome to GCSE Psychology 9-1 – GCSE Psychology 9-1

PsyPrep | Edexcel Psychology Notes

EDEXCEL GCSE Psychology Memory Flashcards | Quizlet

Revision guide:

Psychology GCSE for Edexcel: Revise and Supplement: Amazon.co.uk: Abbas, Ali: 9781032195018: Books

Contact:

Teacher in charge of Psychology: Victoria.Rennie@thebourneacademy.com

Design and Technology

Exam board: OCR

Overview of exam:

The exam will cover all topics learned since the start of the course. The exam will be a mix of short and long answer responses.

Length of exam: 2 hours

Topics to be covered in the exams:

- **Ergonomics**
- **Anthropometrics**
- **Material areas**
- **Usability and user requirements**
- **Life Cycle Analysis**
- **Renewable energy**
- **Maths skills**
- **Orthographic Drawing**
- **Mechanisms, Motion and energy**
- **Sustainability**
- **Electronics**
- **Polymer manufacturing processes**
- **Structural integrity**
- **Polymer sourcing and conversion**
- **Branding and Trends**
- **New and emerging technologies**

Revision and preparation resources to support students to prepare:

Students can log onto Satchel One to access resources and a more detailed instruction of what needs to be revised uploaded by their teacher https://www.satchelone.com

Knowledge organisers are available on Satchel One.

BBC Bitesize online revision: https://www.bbc.co.uk/bitesize/examspecs/zdvb2sg

Revision guide:

A revision guide is available to purchase here: https://www.amazon.co.uk/My-Revision-Notes-Design-Technology/dp/1510432280

Contact:

Director of Learning: Mike.dunn@thebourneacademy.com

ICT

Exam board: WJEC

Overview of exam:

The exam is on a selection of theoretical topics covered so far. It will comprise of short answer questions and extended writing tasks completed on PCs in an ICT room.

Length of exam: 1 hour 20 minutes

Topics to be covered in the exams:

- Network Topologies
- LAN/WAN Networks
- Protocols
- Network Hardware
- Employment Patterns
- Legislation
- Impacts of Data Loss
- Malware
- AI – Robotics
- 3D Printing
- Network Threats
- E-Waste
- Compression (Lossy and Lossless)

Revision and preparation resources to support students to prepare:

On Satchel One there are knowledge organiser pages containing topics for the exam to revise. There are also some revision quizzes based on these topics.

Students can log onto Satchel One to access knowledge organiser and revision quizzes uploaded by Mr Orme: https://www.satchelone.com

Printed knowledge organisers of relevant pages will be handed out to students in lesson to take home and revise.

Revision guide:

"Level 1/2 Vocational Award in ICT Unit 1 WJEC" - Revision book available on Amazon

Contact:

Teacher in charge of Computing: daniel.orme@thebourneacademy.com

Hospitality and Catering

Exam board: WJEC

Overview of exam:

The exam will cover topics covered so far in Year 10 and will be a mix of short and long answer questions.

Length of exam: 1 hour and 30 minutes

Topics to be covered in the exam:

Hospitality and Catering Providers
- Types of provision (residential and non-residential)
- Examples of temporary provision (e.g. festivals, youth hostels, hotels)

Working in the Industry
- Services provided by 5-star hotels
- Job roles (e.g. concierge, kitchen brigade)
- Personal attributes and working conditions (full-time, contracts)

Sustainability & Business Operations
- Reducing and reusing in front and back of house
- Documentation and administration (stock control, invoices, delivery notes)
- Going paperless (benefits and methods)

Customer Needs & Accessibility
- Catering for mobility needs and dietary requirements
- HACCP and food allergies (control points, symptoms, corrective actions)

Health & Safety / Food Safety
- EHO roles, powers and actions
- Identifying food safety risks and solutions

Business & Finance
- Overheads, VAT, labour costs
- Pricing strategies for profitability

Revision and preparation resources to support students to prepare:

CGP WJEC Level ½ Vocational Award Hospitality and Catering Revision Guide

Knowledge Organisers

TBA Hospitality and Catering revision Hub - https://tbacatering.netlify.app/

Revision guide:

New WJEC Level 1/2 Vocational Award in Hospitality & Catering: Revision Guide (with Online Edition) (CGP Level 1/2 Vocational Awards) : CGP Books, CGP Books: Amazon.co.uk: Books

Contact:

Director of Learning: Mike.Dunn@thebourneacademy.com

SL Hospitality & Catering: Nicholas.Constant@thebourneacademy.com

Child development

Exam board:

NCFE CACHE

Overview of exam:

Students will be assessed on 9 topics where the written exam paper will be designed with the following assessment objectives (AOs):

AO1 Recall knowledge and show understanding

AO2 Apply knowledge and understanding

AO3 Analyse and evaluate knowledge and understanding

Length of exam: Written exam paper is 1 hour and 30 minutes

Topics to be covered in the exams:

Topic 1: Child development- aspects of holistic development.

Topic 2: Factors that influence the child's development.

Topic 3: Care routines, play activities and how to support the child.

Topic 4: Types of early years provisions.

Topic 5: Legislation, policies and procedures in the early years.

Topic 6: Expectations of the early year's practitioner.

Topic 7: Roles and responsibilities within the early year's settings.

Topic 8: The importance of observations.

Topic 9: Planning in the early years.

Revision and preparation resources to support students to prepare:

Students will be given access to practice assessments and can log in to Satchel One to access resources uploaded by their teacher. Follow the link below:

https://www.satchelone.com

Revision guide:

My Revision Notes: NCFE CACHE Level 1/2 Technical Award in Child Development and Care in the Early Years: Amazon.co.uk: Burnham, Louise, Tassoni, Penny: 9781398376281: Books

You can also purchase the revision guide via the scopay app: SCOPAY

Login and it should be available to students studying Child Development.

Contact:

Teacher of Child Development: Tracey.Coslett@thebourneacademy.com

Sport and Outdoor Education - Health and Fitness

Exam board: **NCFE Level 2 technical award**

Overview of exam:

Students will be assessed on 8 content areas through two assessments; non-exam assessment (NEA) which is a coursework based synoptic project, as well as a final written exam paper (EA). The exam equates to 40% of their grade and their coursework counts for 60% of their overall grade. The NEA will assess how students apply their course content knowledge and understanding to a real-life synopsis, developing a training programme for a client. Both the synoptic project (NEA) and written exam paper (EA) will be designed with the following assessment objectives (AO's):

AO1 Recall knowledge and show understanding

AO2 Apply knowledge and understanding

AO3 Analyse and evaluate knowledge and understanding

Length of exam: EA - Written exam paper is 1 hour and 30 minutes

Topics to be covered in the exams: Content areas

1. Structure and Function of the body systems (Skeletal, Muscular, Respiratory, Cardiovascular, and Energy Systems
2. Effects of health and fitness activities on the body
3. Health and fitness and the components of fitness
4. Principles of training
5. Testing and developing components of fitness
6. Impact of lifestyle on health and fitness
7. Applying health and fitness analysis and setting goals
8. Structure of a health and fitness programme and how to prepare safely

Revision and preparation resources to support students to prepare:

Revision guide:

Amazon.co.uk : ncfe health and fitness revision guide

Satchel One Resources have been uploaded to Satchel One, this includes recall and exam questions, booklets to guide students through revision areas, guide to 'need to know' information for each content area
NCFE Health and Fitness Flashcards | Quizlet
NCFE Health and Fitness - Unit 1 - Online Flashcards by Chris Taylor

Contact:

Subject Lead PE and ODE: Katy.plunkett@thebourneacademy.com

Music

Exam board: OCR GCSE Music

Overview of exam:

Students will be assessed on their knowledge of musical elements through a listening and appraising paper.

Length of exam: 1 hour and 30 minutes

Topics to be covered in the exams:

Concerto Through Time (Baroque, Classical and Romantic Period)
Rhythms of the World
Film Music
Conventions of Pop

Revision and preparation resources to support students to prepare:

- OCR GCSE Music: The Elements of Music Revision Flashcards | Quizlet
- Focus on Sound

Revision guide:

OCR Music Revision Guide

Contact:

Director of Arts and Wellbeing: david.mastrocola@thebourneacademy.com

Media

Exam board: Eduqas

Overview of exam:

The exam will cover advertising, magazine, film industry, Fortnite – audiences.

Length of exam: 1 hour and 30 minutes

Topics to be covered in the exam:

Sec A – Exploring media language and representation.

Advertisements

Magazines

Sec B – Exploring Media Industries and Audiences

Film industry

Fortnite

Theorists

Revision and preparation resources to support students to prepare

gcse-media-language.pdf

gcse-media-representations.pdf

gcse-media-audiences.pdf

gcse-media-industries.pdf

exploring-media-language-and-representation-print-advertisement.pdf

Fortnite.pdf

vogue-july-2021-malala-gcse-factsheet.pdf

quality-street-print-advert.pdf

Home | James Bond 007

Contact:

Director of English, Media and MFL: **Claire.bailey@thebourneacademy.com**