

Y11 GCSE Revision Support 26th January 2023

Recommended Revision



Presently we are recommending about **10 hours of revision a week**.

As the GCSE exams get closer the revision time needs to increase.

Students will really benefit from doing the little extra now, especially if they have not made substantial notes already.

Subject staff are always on the end of an email, if you need any advice or want to ask any clarifying questions please do not hesitate to get in touch with us.

Our current in-school revision timetable is on the next slide...

Day	Time	Subject	
Monday	12:30-1:15pm	Citizenship	7~
	3:15-4:30pm	Science Spanish English 7+ Art	
Tuesday	12:30-1:15pm	Maths Drop In	
	3:15-4:30pm	Maths (all)	
1			
W <mark>ednesday</mark>	12:30-1:15pm	Geography	
2	3:15-4:30pm	English 4+ Art	
1			
Thursday	12:30-1:15pm	Maths Drop In	
1	3:15-4:30pm	History (all) BTEC Sport	
Saturday	9.30-12 noon	D6 - revision support from Student Coaches	

SATURD67

D6 is our voluntary sixth 'day of school' which takes place each Saturday during term time, 9.30am-12pm.

During D6, students are able to access additional support with learning - or just have a relaxed space for focused self study away from potential distractions away from home.

D6 is led by Student Coaches - ex-students of XP & XPE - who have returned to provide our current students with peer to peer academic study support.

There is additional support from some of our school staff and members of the Leadership Team.



GCSE Revision Support Website

 $\leftarrow \rightarrow C \land \cong$ xpeast.org Update : Good Morning. WEBSITES As part of 'You Give Me Fever' students have been learning about different microscopes including the electron microscopes which can cost hundreds of thousands of pounds! Sadly we don't have one! This week X27 students have looked at onion cells through a light microscope, magnifying up to 400x and making a labeled biological sketch. Here's an image of what they were looking at! GCSE Revision https://xpeast.org/autismsupport-for-parents/

Next Wednesday students are able to join a free webinar held by Oxford Brookes University. They will be using their electron microscope and explaining how it works, showing images of up to 10,000,000x magnification!

To register for the event, scan the QR code or follow the link below.https://brookes.zoom.us/webinar/register/WN_w0zVUJD-Tbe9XYnxlbjmbA



OXFORD





How to prepare for:

Citizenship	Miss Burrows
Spanish	Mrs Sprakes
English	Mrs Desborough
Maths	Mr Nixon
Science	Mr Voltaire
History	Mrs Hannam
BTEC Sport	Miss O'Grady
Art, Craft and Design	Miss Taylor



GCSE Citizenship



pburrows2@xpschool.org



Exam components

Two exams with AQA

1h 45min each

Paper 1 - Politics and participation and Active citizenship.

Paper 2 - Life in modern Britain and Rights and Responsibilities.

Revision - Monday lunchtimes.

Revision resources:

All pupils have been added to a folder that contains a variety of revision materials for all topics and have had sessions on how to navigate this.

All pupils have been given a workbook and a revision guide.



Currently...

In session

Active citizenship Moving into revision

Revision - Monday lunchtimes.

Human rights Worldwide agencies



Types of questions

Paper 1 - Active citizenship and politics and participation.

	02. Discuss why you decided	upon the type of action you carried out.
Politics and participation		
Answer all questions.		
For each question completely fill in the circle alongside the appropriate answer.	Section A	Do
CORRECT METHOD WRONG METHODS 🕱 💿 🐟 🎸	Active citizenship	
If you want to change your answer you must cross out your original answer as shown.	Answer all questions in this section.	
If you wish to return to an answer previously crossed out, ring the answer you now wish to select as shown.	0 1 Investigating the action of others	
	I dentify one role of a councillor. [1 mark]	
0 3.1 Shade in the one correct answer. [1 mark]	0 1.2 Identify one way councillors can be held accountable for their actions.	
A result of the election is proportionate.	[1 mark]	
B winner is found by using a quota.		
C winner is the one with the most votes.	0 1. 3 Identify one advantage and one disadvantage of joining a political party. [2 marks]	
D winner needs over 50% of the votes.		

Do not v outside box

[2 marks]

[4 marks]

6

Explain whether your chosen issue was mainly a local issue, a national issue or a

Your Active Citizenship Investigation State what your investigation is about:

0 2

0 2 . 1

global issue.

0 4 . 2 The concept of a 'free press' is very important within any society.

Considering a range of views, justify this statement.

[8 marks]

[4 marks]

Types of questions

Paper 2 - Life in modern Britain and Rights and **Responsibilities.**

Section A Life in modern Britain Answer all questions in this section. 1 1 Identify which one of the following statements relates to immige Shade in the one correct answer. A People who leave the UK to live in other countries B People who move to live elsewhere in the United Kingdom C People who come from other countries to live in the United Kingdom D People who come and leave the United Kingdom on holiday 1 1	[1 mark]	In 2015 there were 5.4 million non-UK citizens in the UK workforce out of a total of 3.16 million; this represents 17% of the total workforce, in 2000 it was 8%. In some sectors of the economy they make up a large proportion of those employed; for example, in food processing, clothing, manufacturing and cleaning. Overseas workers make up 10% of all UK construction workers. Within the National Health Service (NHS) 21% of nurses and 30% of doctors come from overseas. Between June 2011 and June 2015, 2 234 000 National Insurance numbers were issued to EU citizens in the UK. Statistics show that overseas workers are less likely to claim state benefits than UK citizens. Discuss how Source A supports the case that immigration is beneficial to the UK economy. [4 marks]
 2		



GCSE Spanish



<u>nsprakes@xpschool.org</u> [XP/Subject Lead] <u>dpearson@xpschool.org</u> [XPE]

Students ask what is the most important thing to **know**?

Difficult answer - verbs and tenses... but sentences only occur if you know vocab and phrases too! Basic vocab should already been there if you've been learning throughout.

The slides and notes should help with this.

XP Students ask what is the most important thing to **do**?

- BE PRESENT in sessions, not just physically: take part, interact, be on it and use each other as experts. Revise as you go along, little and often, to commit to long - term memory.
- Sessions missed? Spanish website has ALL the sessions and resources on it.



List of websites (logins are in the booklet) Espanol Extra, Linguascope, BBC Bitesize, apps - Babel, Duolingo, Spanish dictionary app / Word Reference

Revision guide has topic and grammar pages, tasks will be marked if students bring them in. The AQA GCSE Spanish website has past papers and examples of tasks for the Speaking Exam.

Websites are NOT a replacement to self study and revision, but rather a back up, somewhere to go once you've revised a topic / verb / tense, where you can test yourself or have a go at an exam question. There are 4 papers - Speaking and Writing can really be worked towards before they happen, many of the General Conversation topics reappear in the writing paper, but may be reworded, so if the speaking revision stays in your long term memory, this should help eg What do you like and dislike at school and why? (S) eg Talk about your preferences at school (W). The Speaking Exam will be the first GCSE exam, w/b 24th April.

Learn and revise **little** and **often**, revisit what you already know / have learnt first. Chunk up your time. Ask someone else to help!



There are support sessions every Monday night in both schools until 4.15.

Also, in-school support continues this year with Mrs Collinson, for one session per week per school. This support is vital and has been extremely well received, and will continue until the final exams.



GCSE English Language and English Literature

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English Language



P1 - Mon 5th June P2 - Mon 12th June

Exam board - Eduqas - website link Language GCSE

Comp 1 - 40% of their overall grade 1 hr 45 mins

Reading Section - First hour

One fiction text to read. Five questions to answer. Total marks 40.

Writing Section - Final 45 minutes

Narrative writing. Four titles to choose from. Total marks 40. Up to 24 marks for the content of the narrative. Up to 16 marks for spelling, punctuation, sentence structure. Comp 2 - 60% of their overall grade approx 1.5 marks per mark **2 hrs**

Reading Section - First hour

Two non fiction texts to read. Six questions to answer. Total marks 40.

Writing Section - Final hour

Two pieces of transactional writing. Either: report, article, speech, guide, letter, review. 20 marks available for each piece of writing. Overall total of 40. Up to 12 marks for the content. Up to 8 marks for spelling, punctuation and sentence structure.

P1 - Weds 17th May P2 - Weds 24th May

English Literature



Exam board - Eduqas - website link English Literature Link

Comp 1 - 2 hours

Shakespeare: Macbeth - One 15 mark extract question plus a 25 mark essay question.

Anthology Poetry - One 15 mark analysis of the printed poem plus one 25 mark comparison question.

Comp 2 - 2 hours and 30 minutes

Post 1914 Prose/Drama- An Inspector Calls
One 40 mark exploding extract question. 45 minutes.

19th Century Prose: A Christmas Carol -One 40 mark exploding extract question. 45 minutes.

Unseen Poetry - One 15 mark question focused on just one poem. One 25 mark question comparing the two poems. One hour.

English Revision

XP.

In Lessons:

Every English lesson is currently focused on improving exam technique and check knowledge of the set texts. Students are being offered fully modelled exam questions and essays to use as good examples to help them craft their own answers.

English Revision:

Offered on Monday and Wednesday after school. Specific students are invited to attend. If students would like to attend they need to speak to their teacher to find out if the sessions will be beneficial and which day would be most appropriate.

English Revision



LOOL:

As part of Leaders of our own Learning specific students are given additional lessons focusing on technique and improving the quality of their responses and completing additional revision tasks.

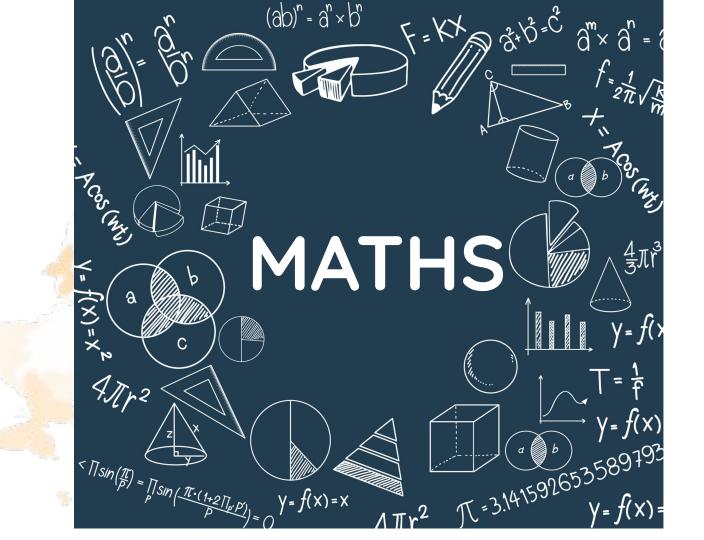
Outside of School:

Students should use the exam board website for past papers, use the revision Google Classroom and resources on the revision website, attend D6 and use BBC Bitesize plus the recommended videos for independent revision.



Any questions email me!

Cdesborough@xpschool.org



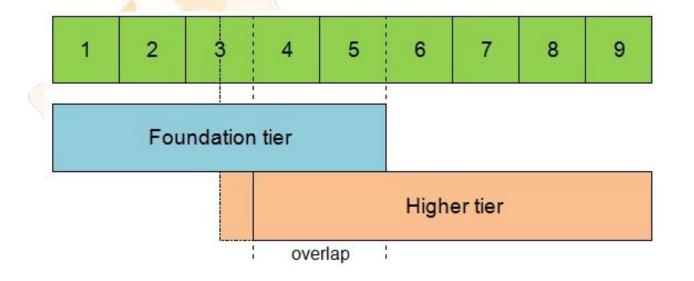


Overview

Two Tiers:

Foundation - Grades 1 - 5

Higher - Grades 3 - 9





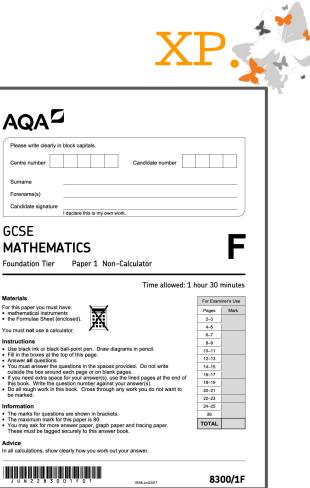
3 Papers

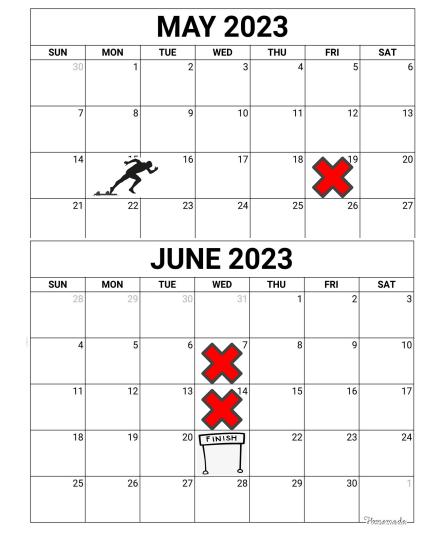


80 Marks

Paper 2 - <mark>Calculator</mark> - 90 Minutes 80 Marks

Paper 3 - Calculator - 90 Minutes 80 Marks







Friday 19th May - Paper 1

Wednesday 7th June - Paper 2

Wednesday 14th June - Paper 3

HIGHER TIER

FOUNDATION TIER

9

8

7

6

5

4

3

2

1

50% of marks cover grades 7-9

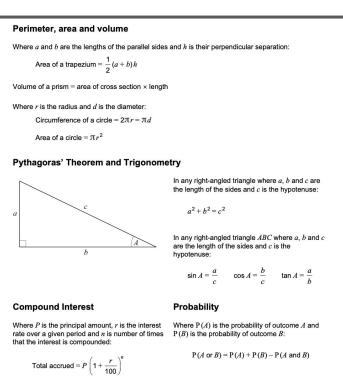
50% of marks cover grades 4-6 40% of marks cover grades 4-5 60% of marks cover grades 1-3

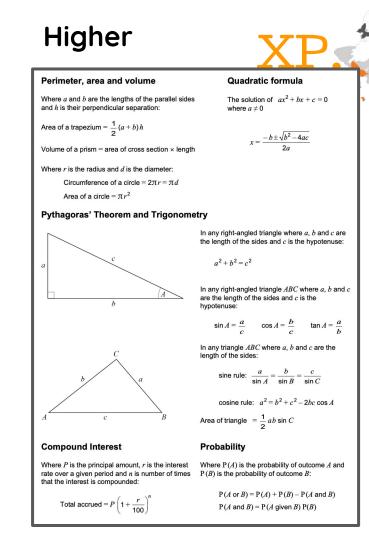
How are marks allocated across the grades within each paper?



Formula Sheets

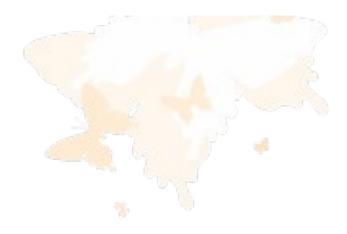
Foundation







Common questions from students



Common questions from students:



What will be on each paper??

What's assessed

Content from any part of the specification may be assessed

Questions

A mix of question styles, from short, single-mark questions to multi-step problems. The mathematical demand increases as a student progresses through the paper.

Paper 2: calculator

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Questions





So what can you tell me about the content on the papers???



Topic Area	Foundation (%)	Higher (%)
Number	25	15
Algebra	20	30
Ratio & Proportion	25	20
Geometry	15	20
Probability & Statistics	15	15



These are *approximate weightings* of the topic areas for the *overall tier* of assessment, **not** for each individual question paper.

Topic Area	Foundation (%)	Higher (%)
Number	25	15
Algebra	20	30
Ratio & Proportion	25	20
Geometry	15	20
Probability & Statistics	15	15

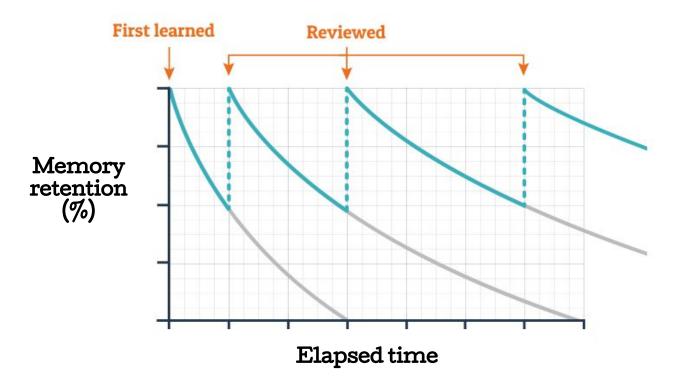
Common questions from students:



What can I do to prepare for the exams?

Practice: Use it or lose it!

Typical Forgetting Curve for Newly Learned Information







AO1 Booklets for Extended Study (covering the first half or second half of each paper)



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Pick n Mix Papers - These gather the topics from Foundation; Crossover; Higher. Using spaced practice to maximise retention



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Pin Point Learning - Identifies gaps from their mocks and produces a booklet of questions to target these. Hegarty clips matched to each topic for support.



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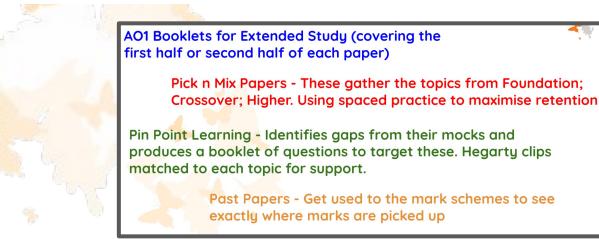
Past Papers - Get used to the mark schemes to see exactly where marks are picked up



All of these can be completed during **drop-in sessions**:

Tuesday and Thursday lunch-time

Tuesday after school (as well as D6)



How else you can support at home:



Maths produces an emotional response in everybody....

Whether you love maths or it makes you feel terrible.

Your attitude towards maths can affect others.

Whilst supporting your child at home with their maths:

Always be encouraging and never tell kids they are wrong when they are working on maths problems. Instead find the logic in their thinking – there is always some logic to what they say.

Never associate maths with speed. It is not important to work quickly, and we now know that forcing kids to work quickly on maths is the best way to start maths anxiety for children, especially girls.

Never share with your children the idea that you were bad at maths at school or you dislike it – especially if you are a mother. Researchers found that as soon as mothers shared that idea with their daughters, their daughter's achievement went down.

Perhaps most important of all – encourage a "growth mindset" let students know that they have unlimited maths potential and that being good at maths is all about working hard. When children have a growth mindset, they do well with challenges and do better in school overall.





Exam Board: AQA 2 GCSEs

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Biology Paper 1 16 May 2023 Biology Units 1-4	Biology Paper 2 9 June 2023 Biology Units 5-7	XP xP	
Chemistry Paper 1 22 May 2023	Chemistry Paper 2 13 June 2023	– papers are 75 mins	
Chemistry Units 1-4	Chemistry Units 5-10	Triple	
Physics Paper 1 25 May 2023	Physics Paper 2 16 June 2023	Papers Are 105 mins	
Physics Units 1-4	Physics Units 5-7		

		X	P
Biology Paper 1	Chemistry Paper 1	Physics Paper 1	and a
Topics in the Paper:	Topics in the Paper:	Topics in the Paper:	
B1 Cell Structure and Transport	C1 Atomic Structure	P1 Conservation and Dissipation of Energy	
B2 Cell Division	C2 The Periodic Table	P2 Energy Transfer by Heating	
B3 Organisation and the Digestive System	C3 Structure and Bonding	P3 Energy Resources	
B4 Organising Animals and Plants	C4 Chemical Calculations	P4 Electric Circuits	
B5 Communicable Disease	C5 Chemical Changes	P5 Electricity in the Home	
B6 Preventing and Treating Disease	C6 Electrolysis	P6 Molecules and Matter	
B7 Non-Communicable Disease	C7 Energy Changes	P7 Radioactivity	
B8 Photosynthesis			

Biology Paper 2 Chemistry Paper 2		emistry Paper 2	Physics Paper 2		
Topics in the Paper:		Topics in the Paper:		Topics in the Paper:	
B10	Human Nervous System	C8	Rates and Equilibrium	P8	Forces in Balance
B11	Hormonal Coordination	С9	Crude Oil and Fuels	P9	Motion
B13	Reproduction	C12	Chemical Analysis	P10	Force and Motion
B14	Variation and Evolution	C13	Earth's Atmosphere	P12	Wave Properties
B15	Genetics and Evolution	C14	Earth's Resources	P13	Electromagnetic Waves
B16	Interdependence and Competition			P15	Electromagnetism
B17	Organising an Ecosystem				
B18	Biodiversity and Ecosystems		~		

XF

Exam content

Assessment objectives (AOs) are set by Ofqual and are the same across all GCSE Combined Science: Trilogy specifications and all exam boards. The exams will measure how students have achieved the following assessment objectives.

• AO1: **Demonstrate knowledge and understanding** of: scientific ideas; scientific techniques and procedures. (40% of the total marks)

• AO2: **Apply knowledge and understanding** of: scientific ideas; scientific enquiry, techniques and procedures. (40% of the total marks)

• AO3: **Analyse information and ideas to**: interpret and evaluate; make judgments and draw conclusions; develop and improve experimental procedures.(20% of the total marks)

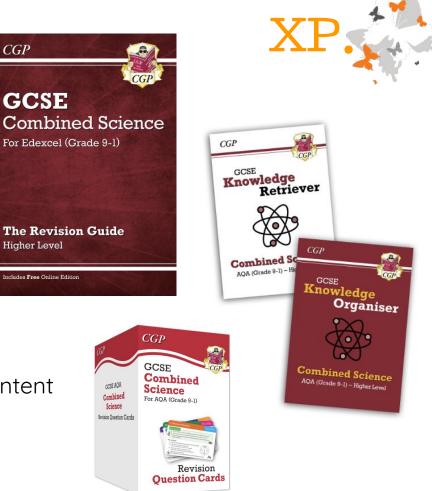
Revision

<u>Website</u>

- How to revise in Science •
- Link to the syllabus
- Supportive videos •
- Knowledge organisers

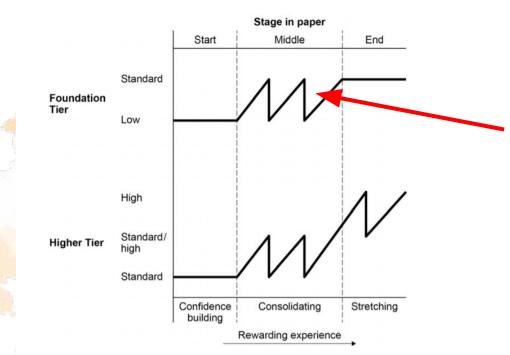
<u>Seneca</u>

Clear, broken down guide through the content Lots of practice.



CGP

Science papers are ramped with confidence building questions to start and then the middle questions start to ramp up in difficulty.



If struggling do the first 2 parts of the middle questions and come back. 4a easy 4b easy 4c medium 4d medium 4e challenge 4f challenge

Key indicators for sciences



- How comfortable are students with maths questions in a scientific context?
- How confident are students at fully understanding the required practicals, the science behind them, and the 'working scientifically' elements?
- Can students deal with questions where the science is in an unfamiliar context?
- How resilient are students when tackling challenging questions from the start of the paper?
- Have students got a good understanding of all the basic scientific concepts and phenomena?
- Are their graphing skills good and can they interpret data well?
- Words and terms: do they have a good understanding of them, and can they use precise scientific language?
- Can your students write a coherent, logical and structured extended answer?



GCSE History

Exam Board: OCR History B (SHP)

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The history GCSE consists of three exams. XP Students will be assessed on five topics



- History around us 1 h Thursday 18th May AM: Plant Works site study - 50 marks
- 2) British history thematic study and depth study 1 h 45 min Wednesday 7th June PM: The People's Health and The Elizabethans 1580-1603 - 80 marks
- 3) World history period study and depth study 1 h 45 min Thursday 15th June AM: Viking Expansion and Living Under Nazi Rule - 80 marks

How the exam is assessed...

AO1 Demonstrate **knowledge** and understanding of the key features and characteristics of the periods studied.

AO2 Explain and analyse historical events and periods studied using second-order historical concepts (cause and consequence, significance, change and continuity, similarity and difference)

AO3 Analyse, **evaluate and use sources** (contemporary to the period) to make substantiated judgements, in the context of historical events studied.

AO4 Analyse, evaluate and **make substantiated judgements about interpretations** (including how and why interpretations may differ) in the context of historical events studied.

Types of questions - examples



"Give one example of . . ."

"Write a clear and organised summary that analyses. . ."

Explanation task. Typical stems include: "Why ...?", "Why did ...?", "What was the impact of ...?", "What caused ...?"

A choice from two questions. This is a judgement task in response to a question asking "How far" the learner agrees with a given statement.

"What can source A tell us about..."

"How useful are Sources B and C and Interpretation D for a historian studying..."

"If you were asked to do further research on one aspect of Interpretation A, what would you choose to investigate? Explain how this would help us to analyse and understand ..."

"Interpretations B and C both focus on ______. How far do they differ and what might explain any differences?"

Revision

History Revision sessions:

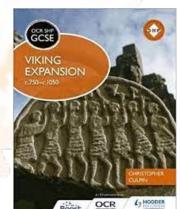
After school every Thursday.

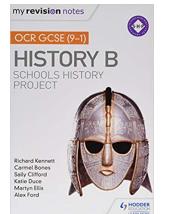
Well done to those who have been attending regularly since September

Students attending these sessions tended to do better in the mocks than those who do not attend.

Students should be aiming to revise for at least 2 hours per week. There is A LOT of content students need to be able to recall.



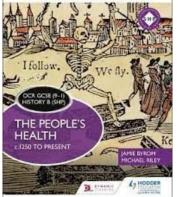




Youtube channels / revision videos on Google Classroom Mrs Elliot Mrs Hannam Mr Portman

OCR B past papers and mark schemes.

Quizlet and Kahoots that have been created by your teachers at XP.







BTEC Level 2 Sport

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BTEC Sport Level 2

Students are studying for the BTEC Level 2 First award in Sport. This specification consists of 4 units.

- Unit 1 Fitness for Sport and Exercise (external unit)
- **Unit 2 -** Practical performance in Sport (internal unit)
- **Unit 3** Applying the principles of training (internal unit)
- Unit 4- Leading sports activities (internal unit)
- The grading system used with the equivalent GCSE score is:
- Level 2 Distinction* 8.5 points
- Level 2 Distinction 7 points
- Level 2 Merit 5.5 points
- Level 2 Pass 4 points
- Level 1 Pass 1.75 points





BTEC Sport Level 2

Unit 1 - Re sit end of March for number of students

Unit 3- Applying the principles of training (internal unit) current piece of coursework.

BTEC coursework on a thursday 3.30-4.30

From Feb I will run revision which will revisit the exam unit. 3.30-4.30. Students who are not re siting and want to complete their coursework can work on that in the session. XP.

All revision materials and coursework support is available on the BTEC google classroom



GCSE Art, Craft and Design











The course is made up of:

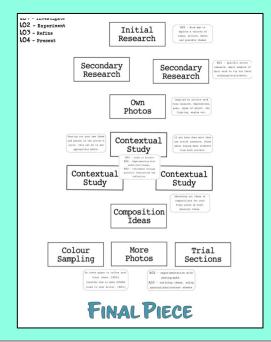
Component 1: 60% coursework (completed in lesson, April-Jan)

Component 2: 40% coursework (prep work in lessons and then a 10 hour exam, Jan-April)

Edexcel

What each component consists of:

- The **coursework** unit ran from April 2022 until January 2023. In the time students developed a project around their **identity**.
- This unit should consist of
 - 3x Artist Research and copy pages
 - 2x Contact sheets
 - 3x Contextual Studies
 - 1 Composition development
 - 1 Mock up
 - 3x Developments
 - A Final Piece



What each component consists of:

- The exam unit structure is exactly the same but over a shorter time.
 From January until they sit their Exam in April. The theme for this is set by the exam board, it is 'Lock'.
- This unit should consist of
 - 3x Artist Research and copy pages
 - 1 Contact sheet
 - o 3x Contextual Studies
 - 1 Composition development
 - 1 Mock up
 - 3x Developments
 - A Final Piece

1st Jan	Mind Mapping/ Ideas generation	
9th Jan	Artist 1- Research and copy	
16th Jan	Artist 2- Research and copy	
23rd Jan	Artist 3- Research and copy	
30th Jan	Contact sheet/ Primary sourced images	
6th Feb	Contextual study 1	
13th Feb	HALF TERM	
20th Feb	Contextual Study 2	
27th Feb	Contextual Study 3	
6th March	Composition Sketches / Final Piece Ideas	
13th March	Mock up	
20th March	Developments	
27th March	Developments	
3rd-10th April	Easter Holiday	
17th-24th April	Exam	

The Exam

The exam will take place straight after the Easter break.

This is NOT a written exam, in this time students will be expected to complete their final piece, all the time building up to this is prep work.

This will be a **10 hour exam** over two school days. They will get their breaks and lunchtimes as usual on these days.

What is expected:

To work hard in lessons, fully completing and displaying 1 artist each week

Extended study: 1 - 1.5 hours a week, this is where displaying and annotation will be finished up.

Extra support is available: Monday - lunch and after school (X05) Wednesday - lunch and after school (X05) Thursday - lunchtime (X05)

	, , ,	
le for your	1st Jan	Mind Mapping/ Ideas generation
you are sd attending ch / after	9th Jan	Artist 1- Research and copy
g behind.	16th Jan	Artist 2- Research and copy
	23rd Jan	Artist 3- Research and copy
	30th Jan	Contact sheet/ Primary sourced images
	6th Feb	Contextual study 1
	13th Feb	HALF TERM

Year 11 Art

This is the schedul Art exam

keeping up with this and any extra sessions (lunc school) if you are falling

Help Provided:

Along with the extra curriculum help offered for student to uptake at break and after school the following support is in place for students to access:

- Writing guides on classroom
- Inspiration slides on walls and classroom
- Weekly tasks set on classroom
- 1-2-1 tutorials recorded in sketchbooks
- Work checklist calendar provided in classroom
- Exemplar portfolios grading from 2-9



Any questions email us!

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For all other Y11 queries please contact your child's Phase Lead:

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