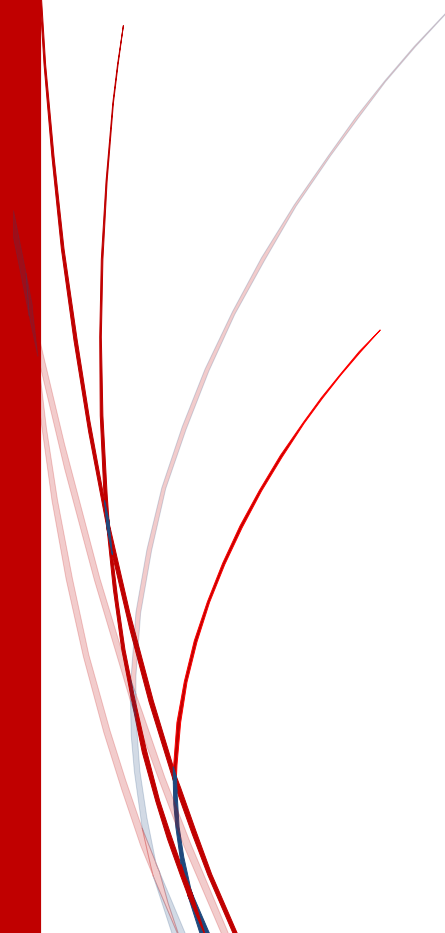


**KINGSBRIDGE COMMUNITY COLLEGE** - *An outstanding learning community, where individuals thrive*

# 100 Day Plan

**Year 11 Guide to Success**



# ***Class of 2025***

The 100 days between 6<sup>th</sup> January and 23<sup>rd</sup> May 2025 are a crucial stage for you as you prepare for your final exams.

This is the time when you consolidate your learning and build on the knowledge and skills you have acquired throughout the past two years.

Effective revision is a systematic and proven way to reinforce understanding and retain knowledge. It is the only way to guarantee success in your exams.

To make the most of revision, it is important to create a structured revision plan and stick to it.

You should identify your strengths and weaknesses, and focus on areas that need improvement.

Taking practice tests and past papers is a good way to get a feel for the types of questions that may come up in exams. In order to engage with practice tests and past papers effectively, you need to already have done some revision so you are able to answer the questions.

In your period zero sessions, you have been taught which methods are most effective in terms of revision strategies. You need to keep practicing these effective methods and decide which ones work best for you. By doing this, you will spend more time revising effectively and less time investigating ineffective methods.

It's also essential to take breaks and maintain a healthy lifestyle during revision. A balanced diet, regular exercise, and adequate sleep can help improve focus and memory retention. Making time for leisure activities can help reduce stress and anxiety, which can have a negative impact on revision.

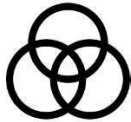
We will be putting lots of different things in place to support your well-being during the 100-day plan and for your whole exam series. Remember, you can always ask for additional support from your teachers, subject Team Leaders, Ms Lee, Miss Donlin or any member of the college Leadership Team – we are here to help.

In conclusion, revision is an essential part of preparing for your final exams. By adopting a structured approach, using a combination of revision techniques and taking care of your well-being, you can increase your chances of success.

We hope that you will find the 100-day plan helpful and motivating and can use it as part of your toolkit for success.

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# Revision Strategies



This document contains information that you will find useful when revising for your upcoming assessments.

The first section walks you through 3 revision strategies that research has shown to be more successful than others. These activities are the ones that you have been introduced to in your period zero sessions with your home tutor.

The second section is a week-by-week guide for each of your subjects identifying what you should be revising each week in the build up to summer exams. If you follow this guide then you will have revised everything you need to over the next few months.

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## Revision Top Tips

- 1 Get organised** – It is important to get the equipment you need to revise before you start revising. Stock up on flash cards, highlighters, plain and lined paper and different coloured pens.
  - 2 Tidy up** – You'll need somewhere with good lighting, your pens close by, your phone out of sight and your TV unplugged. Try not to revise on your bed, or you'll be dreaming before you know it. Try to have an uncluttered space with a place to keep neatly organized study materials.
  - 3 Know your stuff** – Make sure you have all of your revision resources to hand. Download your knowledge organisers from the KCC website and use your PPE guide to find out what exam boards you are using.
  - 4 Take a break** - Don't totally stop yourself from having fun. This'll help you stay motivated, relax, and allow you to keep up with your favourite hobbies.
  - 5 Sleep and eat well** - Sleep is more important than you'd imagine - it helps your brain store all the juicy information you've learned throughout the day. Drinking plenty of water and eating healthy foods will also boost your concentration throughout the day.
-

# Strategy I: Cumulative Quizzing

## WHY SHOULD I DO CUMULATIVE QUIZZING?



**Is it useful to build-up a quiz over a longer period of time?**

**Yes.** Gradually adding questions to a quiz will help you in two ways. Firstly, by testing yourself from the start of the quiz each time, you will force yourself to go back over old learning just before you forget it. Secondly, by answering the same questions every few days you will get quicker at recognising the knowledge and skills needed to answer them.



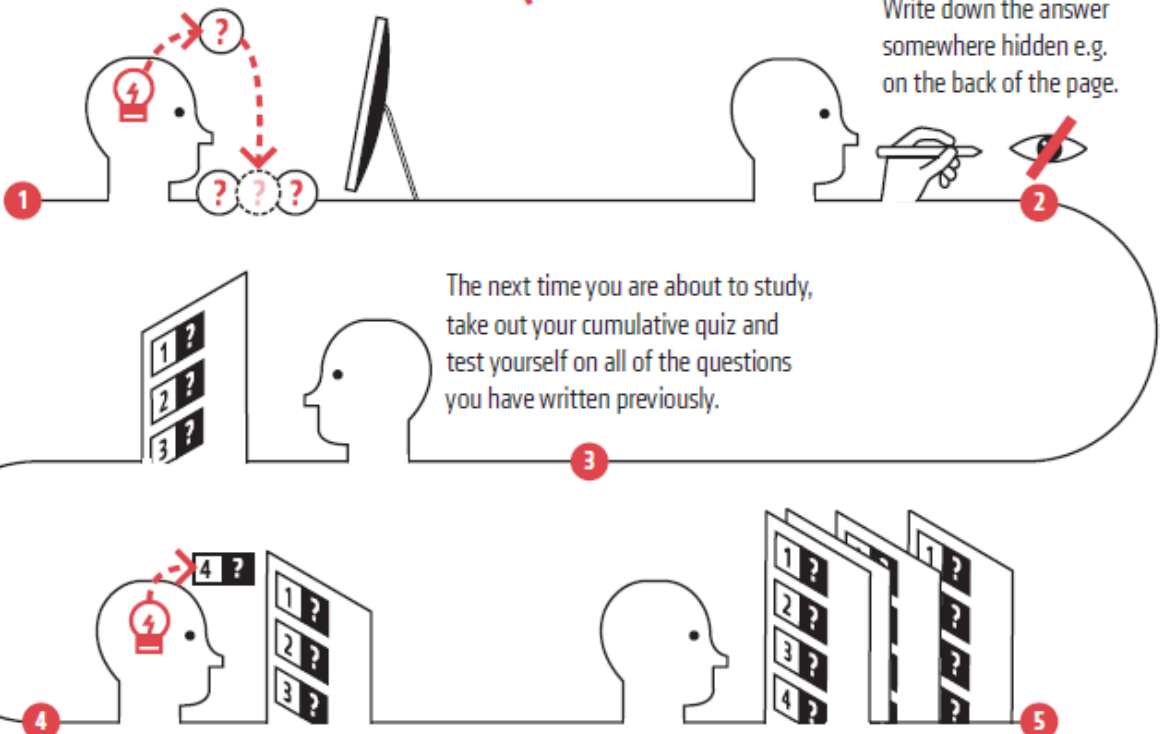
**Isn't it pointless to keep answering questions I already know the answer to?**

**No.** Scientists studying the brain have shown that spacing out the time between testing yourself will help you to recall the knowledge and practice the skills needed to answer questions. By gradually adding questions to quizzes over longer periods, you will let just the right amount of time pass between answering them. Because we are always gradually forgetting, the more often we remind ourselves the easier it becomes to remember. Eventually, it will be like riding a bike or speaking a language...no one will need to remind you or show you how to do it because you will be able to do it without a second thought.



## HOW SHOULD I DO CUMULATIVE QUIZZING?

Study a topic and add a question or two to your quiz based on what you have learned.



Write down the answer somewhere hidden e.g. on the back of the page.

Add a question each time you finish studying the next section of a topic.

Answer all of the questions that are building up each and every time, before you study fresh material. The list will get longer, but answering the questions will get easier.

# Strategy 2: Using Flashcards

## WHY SHOULD I USE FLASHCARDS?



### Is it useful to test myself using flashcards?

**Yes.** By breaking up a topic into smaller amounts of information, testing yourself will be more manageable. Furthermore, by putting a question or key idea on one side of the card and trying to remember the answer or explanation on the back, you will strengthen your memory of the things you're trying to learn.

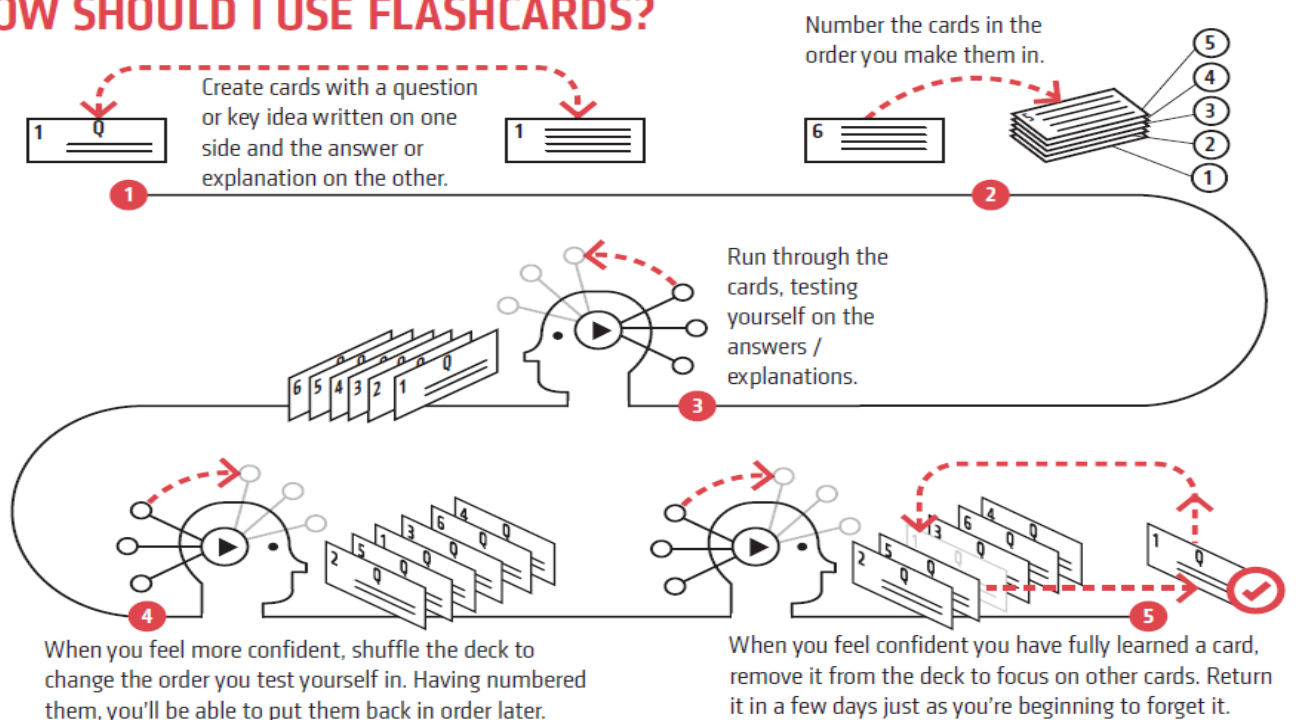


### Why not just read the information? Isn't it pointless to make things harder for myself?

**No.** Scientists studying the brain have shown that when it comes to remembering, a healthy amount of struggle is good for us. Digging deep trying to remember answers or explanations, especially when this feels a little challenging, will increase your chance of remembering it. What's more, by changing the order in which you attempt the cards, you make your brain work in a tougher but more flexible way. This will help you to recognise more quickly how best to answer questions in a test. By taking revision cards out of the stack when you have proven to yourself they've been learnt, you will leave yourself with the cards you find most difficult. This will allow you to focus on what you still need to learn. But remember, it's important to add the learnt cards back into the stack from time to time to refresh your memory.



## HOW SHOULD I USE FLASHCARDS?



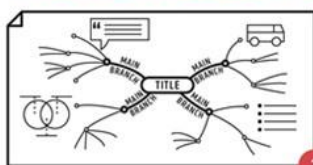
# Strategy 3: Blind mind-mapping

## Why should I use Blind mind mapping?

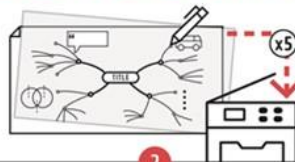


This technique involves organising your thoughts into a mind map and when you have finished, which may take a few attempts as you reorder it to make more sense, tracing parts of it, folding up the original mind map and then trying to complete the second form memory. This is useful to help lock in information into your long-term memory so that you can retrieve it in the exam to help you answer questions and solve problems.

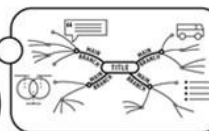
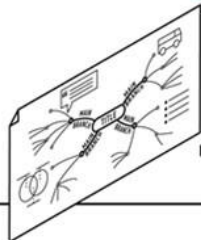
## HOW SHOULD I USE BLIND MIND MAPPING?



1 Create a mind-map for a topic you have learned. Use multiple branches, bullet points, numbered lists, images, symbols etc.



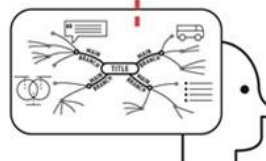
2 Use a thin piece of plain paper to trace the structure of your mind-map. Only include the structure (branches, bullet points etc) and none of the words. Photocopy the structure of your mind-map to create multiple templates. Set them to one side.



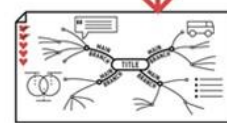
3 Study your original mind-map before turning it over, keeping it within reach.



4 Pick up a 'structure template' and draw five hearts down one side. These are your 'lives'.



5 Recreate your mind-map from memory, crossing out a life each time you need to peak at the original.



### RULES

You can't write whilst peaking and you should reduce the 'lives' you give yourself as your ability to recall information improves.

# Keeping a balance – strengthening your coping strategies

- Deal with printed materials as soon as you receive them – put them with your revision materials for that subject even if you are not going to use them right away.
- File your notes: keep all class notes, essays and materials on a particular subject colour coded and filed together.
- Identify what's important: use highlighters, post-its or annotations so you can find information easily.
- Use a planner: use your phone, computer or a handwritten planner to keep track of projects, revision and deadlines on a daily basis. Plan backwards from the deadline of your exams and set yourself realistic goals to complete the work that you need to do on time.
- Create a revision schedule – use your 100 Day Plan booklet to chunk your revision down to make it manageable, to make sure you cover what you need to, and to support your mental health.
- Reminders: set yourself reminders on your phone for important revision sessions and course deadlines.
- Minimise distractions: set yourself time for a task and switch off your phone, tv and radio. It can also help to keep your study sessions short, but regular.
- Take regular breaks – plan these into your revision schedule as ‘mini’ celebrations of achieving small tasks.
- Continue to take part in the things that you enjoy – sport, hobbies, meeting up with friends, being online – whatever your favourite activities, are, continue to plan them into your schedule.
- Celebrate your success – when you complete a chunk of revision, a whole topic or a task – celebrate it!
- Seek support – attend Power Hour sessions – talk to teachers – ask for help.

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## English - AQA English Language and AQA English Literature

Week Beginning	Revision focus	Exam Practice Question to complete:	Vocabulary
Monday 6 <sup>th</sup> January	Jekyll and Hyde: Functions of Jekyll and Hyde	How does Stevenson use the character of Hyde to present ideas about curiosity?	savagery; instinctive; atavism; motiveless; hedonistic; symbolic; violence; repression; curiosity; inherent
Monday 13 <sup>th</sup> January	Macbeth: Functions of Macbeth and Lady Macbeth	Explore how Shakespeare uses the relationship between Macbeth and his wife to present ideas about power.	nobility; tragic hero; morality; patriotism; treasonous; vengeance; manipulation; dominance; emasculation; malevolence
Monday 20 <sup>th</sup> January	Jekyll and Hyde: duality	How does Stevenson use the character of Jekyll to explore ideas about duality?	duality; civilisation; savagery; repression; reputation; facade; instinctive; morality; restraint; symbolic
Monday 27 <sup>th</sup> January	Language Paper 2 Section B	'As a society, we need to invest more time and money into protecting our planet. It's up to individuals to save the world.' Write an article for your local newspaper in which you argue your views on this topic.	ostensibly; inarguably; justified; detrimental; inescapable; consequently; superficial; bias; societal; insurmountable
Monday 3 <sup>rd</sup> February <b>PPE 2:</b> Literature: Macbeth + Jekyll and Hyde English Language: Paper 2	Language Paper 2 Section A: revise question formats and timings before PPE	Complete Paper 2 Section A questions 1-4 from practice paper.	nostalgic; exhilarated; conflicted; overwhelmed; empowered; dominated; isolated; threatened; frustrated; inconvenienced
Monday 10 <sup>th</sup> February	An Inspector Calls: Birling, Goole and Eric	How does Priestley use the characters of Birling, Eric and Goole to explore ideas about power in society?	Capitalism; Socialism; responsibility; individualist; morality; patriarchy; social justice; unequivocal; cyclical; dramatic irony
Monday 17 <sup>th</sup> February Half Term Week	Power and Conflict Poetry: Revise key ideas and quotations from the following poems: Remains; Exposure; Kamikaze; Charge of the Light Brigade; Bayonet Charge; Poppies; The Emigree; War Photographer	Compare how the poets present ideas about conflict in 'Exposure' and one other poem.	patriotism; futility; identity; idealistic; ephemerality; dominance; internal conflict; societal expectation; helplessness; inconsequential
Monday 24 <sup>th</sup> February	Power and Conflict Poetry: Revise key ideas and quotations from the following poems: Ozymandias; Tissue; My Last Duchess; Storm on the Island; The Prelude; London; Checking Out Me History	Compare how the poets present the power of places in 'The Prelude' and one other poem.	Imagery; symbolism; personification; rhyme; rhythm; alliteration; dramatic monologue; free verse; juxtaposition;

Week Beginning	Revision focus	Exam Practice Question to complete:	Vocabulary
Monday 3 <sup>rd</sup> March	Macbeth: Revise Shakespeare's intentions and quotations linked to the following themes: ambition; guilt; kingship; supernatural; gender; violence	Explore how Shakespeare uses the characters of Macbeth and Duncan to explore ideas about kingship.	Hamartia; emasculation; hierarchy; Divine Right of Kings; Great Chain of Being; righteousness; virtue; foil; selfishness; selflessness;
Monday 10 <sup>th</sup> March	Language Paper 2 Section A	Complete Paper 2 Section A Questions 1- 4 from practice paper.	metaphor; simile; personification; verb; adverb; adjective; rhetorical question; contrast; more _____ than; less _____ than
Monday 17 <sup>th</sup> March	Language Paper 2 Section B	'Music, art and drama are vital aspects of human life. All students should study these subjects until the age of 16.' Write a letter to your local MP arguing your viewpoint on this subject.	inarguable; civilisation; consequence; liberty; economic; fundamental; aspirations; compulsory; holistic; restriction
Monday 24 <sup>th</sup> March	Jekyll and Hyde: Setting	How does Stevenson use the settings of Jekyll and Hyde to present his ideas about human nature?	duality; secrecy; repression; reputation; symbolism; morality; public and private spheres; facade; inherent; curiosity
Monday 31 <sup>st</sup> March	AIC: Sybil; Sheila; Eva Smith, Gerald	Explore how Priestley uses female characters to explore ideas about social inequality.	inequality; justice; patriarchy; hierarchy; social class; status; dominance; infantilisation; voiceless; privilege
Monday 7 <sup>th</sup> April Easter Holidays	See Easter Holiday task bank (to be published before the break)		
Monday 14 <sup>th</sup> April Easter Holidays	See Easter Holiday task bank (to be published before the break)		
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Language Paper 1 Section A	Complete Paper 1 Section A Questions 1-4 from practice paper	imagery; metaphor; symbol; connotation; semantic field; listing; juxtaposition; dialogue; focus shift; intention
Monday 28 <sup>th</sup> April	Language Paper 1 Section B	Write a story in which a character has to make a difficult decision. Include a flashback in your story.	kaleidoscopic; fragility; overwhelmed; dominated; turbulent; indecision; consequence; raucous; critical; futile.
Monday 5 <sup>th</sup> May (Bank Holiday)	Literature Paper 1 Revision: 'Jekyll and Hyde' and 'Macbeth'	Create detailed essay plans for the two past questions you will be given (one on each text).	dominate; symbolise; duality; duplicitous; inherent; ambition; morality; foil; juxtaposed; malevolence
Monday 12 <sup>th</sup> May <b>12<sup>th</sup> May – Lit Paper 1 exam (Macbeth + Jekyll and Hyde)</b>	Literature Paper 2 Revision: AIC, Power and Conflict Poetry and Unseen Poetry	Create detailed essay plans for the past questions that you will be given (one for each section of the paper – 4 in total).	futility; ephemerality; symbolise; internal conflict; overwhelmed; Socialism; Capitalism; prejudice; patriarchy; individualist; collective responsibility
Monday 19 <sup>th</sup> May <b>20<sup>th</sup> May – Lit Paper 2 exam (AIC, poetry anthology + unseen poetry).</b>			

## GCSE Maths – Edexcel (IMA1 F) Foundation Tier

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 6 <sup>th</sup> January	<ul style="list-style-type: none"> <li>0 Addition, Subtraction, Division &amp; Multiplication</li> <li>0 Rounding</li> <li>0 Order of Operations</li> <li>0 Multiples, LCM, Factors, HCF &amp; Primes</li> <li>0 Squares, Cubes &amp; Roots</li> <li>0 Indices</li> <li>0 Fractions; Simplifying, Equivalent, of Amounts, Orders</li> </ul>	<a href="https://www.youtube.com/watch?v=EwpJCOsX9EI">https://www.youtube.com/watch?v=EwpJCOsX9EI</a>  <a href="https://www.youtube.com/watch?v=CCOQsblgzaA">https://www.youtube.com/watch?v=CCOQsblgzaA</a> <a href="https://www.youtube.com/watch?v=u3Fw4RuskIE">https://www.youtube.com/watch?v=u3Fw4RuskIE</a> <a href="https://www.youtube.com/watch?v=C4kqLc_UIkl">https://www.youtube.com/watch?v=C4kqLc_UIkl</a> <a href="https://www.youtube.com/watch?v=UL0vmil3PzE">https://www.youtube.com/watch?v=UL0vmil3PzE</a> <a href="https://www.youtube.com/watch?v=qsVCjlrj2dk">https://www.youtube.com/watch?v=qsVCjlrj2dk</a> <a href="https://www.youtube.com/watch?v=NwggwXEj0bsU">https://www.youtube.com/watch?v=NwggwXEj0bsU</a>	November 2023 Paper 1	Sparx or Past Paper Details on Class Charts
Monday 13 <sup>th</sup> January	<ul style="list-style-type: none"> <li>0 Adding &amp; Subtracting Fractions</li> <li>0 Multiplying &amp; Dividing Fractions</li> <li>0 Fraction, Decimals &amp; Percentages</li> <li>0 Frequency Trees</li> <li>0 Bar Charts, Pictograms &amp; Tally Charts</li> <li>0 Pie Charts</li> <li>0 Scatter Graphs</li> </ul>	<a href="https://www.youtube.com/watch?v=olT9sqLqLmE">https://www.youtube.com/watch?v=olT9sqLqLmE</a> <a href="https://www.youtube.com/watch?v=Tm8sUFerR_lc">https://www.youtube.com/watch?v=Tm8sUFerR_lc</a> <a href="https://www.youtube.com/watch?v=y9UZLVcCZCk">https://www.youtube.com/watch?v=y9UZLVcCZCk</a> <a href="https://www.youtube.com/watch?v=JqFfz_L9j2k">https://www.youtube.com/watch?v=JqFfz_L9j2k</a> <a href="https://www.youtube.com/watch?v=yNVBGmgUGtk">https://www.youtube.com/watch?v=yNVBGmgUGtk</a>  <a href="https://www.youtube.com/watch?v=6XRMl-8Bqag">https://www.youtube.com/watch?v=6XRMl-8Bqag</a> <a href="https://www.youtube.com/watch?v=ljbCtGltNI">https://www.youtube.com/watch?v=ljbCtGltNI</a>	November 2023 Paper 2	Sparx or Past Paper Details on Class Charts
Monday 20 <sup>th</sup> January	<ul style="list-style-type: none"> <li>0 Mean, Mode, Median &amp; Range</li> <li>0 Averages &amp; Range from Frequency Table</li> <li>0 Estimated Mean</li> <li>0 Probability</li> <li>0 Listing Outcomes</li> <li>0 Tree Diagrams</li> <li>0 Angles</li> </ul>	<a href="https://www.youtube.com/watch?v=cALbIMWJOkk">https://www.youtube.com/watch?v=cALbIMWJOkk</a> <a href="https://www.youtube.com/watch?v=BsZZvuoybM8">https://www.youtube.com/watch?v=BsZZvuoybM8</a>  <a href="https://www.youtube.com/watch?v=uHYiYG0hq10">https://www.youtube.com/watch?v=uHYiYG0hq10</a> <a href="https://www.youtube.com/watch?v=rNuxYyEPpeE">https://www.youtube.com/watch?v=rNuxYyEPpeE</a> <a href="https://www.youtube.com/watch?v=PnB6VKc9wQQ">https://www.youtube.com/watch?v=PnB6VKc9wQQ</a> <a href="https://www.youtube.com/watch?v=mH99iYHug3M">https://www.youtube.com/watch?v=mH99iYHug3M</a> <a href="https://www.youtube.com/watch?v=k435cD_UvFE">https://www.youtube.com/watch?v=k435cD_UvFE</a>	November 2023 Paper 3	Sparx or Past Paper Details on Class Charts
Monday 27 <sup>th</sup> January	<ul style="list-style-type: none"> <li>0 Angles in Parallel Lines</li> <li>0 Angles in Polygons</li> <li>0 Bearings</li> <li>0 Construction &amp; Loci</li> <li>0 2D &amp; 3D Shapes</li> <li>0 Area of a Rectangle &amp; Triangle</li> <li>0 Area of Trapezium</li> </ul>	<a href="https://www.youtube.com/watch?v=XKpPYZ8j4DY">https://www.youtube.com/watch?v=XKpPYZ8j4DY</a> <a href="https://www.youtube.com/watch?v=C6WJ0BgRHoo">https://www.youtube.com/watch?v=C6WJ0BgRHoo</a> <a href="https://www.youtube.com/watch?v=C6WJ0BgRHoo">https://www.youtube.com/watch?v=C6WJ0BgRHoo</a> <a href="https://www.youtube.com/watch?v=C6WJ0BgRHoo">https://www.youtube.com/watch?v=C6WJ0BgRHoo</a> <a href="https://www.youtube.com/watch?v=iAyIYI3dlQ8">https://www.youtube.com/watch?v=iAyIYI3dlQ8</a> <a href="https://www.youtube.com/watch?v=U5VZLonfOzM">https://www.youtube.com/watch?v=U5VZLonfOzM</a> <a href="https://www.youtube.com/watch?v=IYrU54JkTgl">https://www.youtube.com/watch?v=IYrU54JkTgl</a>	November 2024 Paper 1	Sparx or Past Paper Details on Class Charts

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 3 <sup>rd</sup> February	<ul style="list-style-type: none"> <li>o Perimeter &amp; Symmetry</li> <li>o Scales, Maps, Compass Directions</li> <li>o Coordinates</li> <li>o Forming Expressions</li> <li>o Laws of Indices</li> <li>o Solving Equations</li> <li>o Revision Tips</li> </ul>	<a href="https://www.youtube.com/watch?v=k-NTwZLxQ0w">https://www.youtube.com/watch?v=k-NTwZLxQ0w</a> <a href="https://www.youtube.com/watch?v=zdjUKcFOytg">https://www.youtube.com/watch?v=zdjUKcFOytg</a> <a href="https://www.youtube.com/watch?v=BHj5Iq9iVUM">https://www.youtube.com/watch?v=BHj5Iq9iVUM</a> <a href="https://www.youtube.com/watch?v=DCZnT6y3lzE">https://www.youtube.com/watch?v=DCZnT6y3lzE</a> <a href="https://www.youtube.com/watch?v=Im7RZEbBbZY">https://www.youtube.com/watch?v=Im7RZEbBbZY</a> <a href="https://www.youtube.com/watch?v=m3yBXF7hKeQ">https://www.youtube.com/watch?v=m3yBXF7hKeQ</a> <a href="https://www.youtube.com/watch?v=QEPMaVBF-wo">https://www.youtube.com/watch?v=QEPMaVBF-wo</a>	November 2024 Paper 2	Sparx or Past Paper Details on Class Charts
Monday 10 <sup>th</sup> February	<ul style="list-style-type: none"> <li>o Expanding Brackets</li> <li>o Factorising Expressions</li> <li>o Expanding Double Brackets</li> <li>o Factorising and Solving Quadratics</li> <li>o Substitution</li> <li>o Drawing Linear Graphs</li> <li>o Equation of a Line</li> </ul>	<a href="https://www.youtube.com/watch?v=jYLPvYFM4NU">https://www.youtube.com/watch?v=jYLPvYFM4NU</a> <a href="https://www.youtube.com/watch?v=jZT5Eqi45Kk">https://www.youtube.com/watch?v=jZT5Eqi45Kk</a> <a href="https://www.youtube.com/watch?v=VycbCo8uDLU">https://www.youtube.com/watch?v=VycbCo8uDLU</a> <a href="https://www.youtube.com/watch?v=si-cM62T_Lk">https://www.youtube.com/watch?v=si-cM62T_Lk</a> <a href="https://www.youtube.com/watch?v=wZZ_j7cOPzQ">https://www.youtube.com/watch?v=wZZ_j7cOPzQ</a> <a href="https://www.youtube.com/watch?v=rV0bW5023hs">https://www.youtube.com/watch?v=rV0bW5023hs</a> <a href="https://www.youtube.com/watch?v=I7EvngtGKL">https://www.youtube.com/watch?v=I7EvngtGKL</a>	November 2024 Paper 3	Sparx or Past Paper Details on Class Charts
Monday 17 <sup>th</sup> February Half Term Week	<ul style="list-style-type: none"> <li>o Changing the subject of a formula</li> <li>o Simultaneous Equations</li> <li>o Quadratic Graphs</li> <li>o Other Graphs</li> <li>o Collecting Like Terms</li> <li>o Product of Primes, LCM, HCF</li> <li>o Negative Indices</li> </ul>	<a href="https://www.youtube.com/watch?v=L7lncPRH0Q">https://www.youtube.com/watch?v=L7lncPRH0Q</a> <a href="https://www.youtube.com/watch?v=zf5Le3kFIRY">https://www.youtube.com/watch?v=zf5Le3kFIRY</a> <a href="https://www.youtube.com/watch?v=ai7YimNYTEk">https://www.youtube.com/watch?v=ai7YimNYTEk</a> <a href="https://www.youtube.com/watch?v=y9_pzwkzh5o">https://www.youtube.com/watch?v=y9_pzwkzh5o</a> <a href="https://www.youtube.com/watch?v=anbfsLYSjmM">https://www.youtube.com/watch?v=anbfsLYSjmM</a> <a href="https://www.youtube.com/watch?v=3-P2uxCkgrM">https://www.youtube.com/watch?v=3-P2uxCkgrM</a> <a href="https://www.youtube.com/watch?v=q-f_pslUo9Y">https://www.youtube.com/watch?v=q-f_pslUo9Y</a>	June 2022 Paper 1	Sparx or Past Paper Details on Class Charts
Monday 24 <sup>th</sup> February	<ul style="list-style-type: none"> <li>o Standard Form</li> <li>o Percentages of amounts</li> <li>o Expressing as a Fraction/Percentage</li> <li>o Ratio</li> <li>o Percentage change</li> <li>o Simple Interest</li> <li>o Compound Interest</li> </ul>	<a href="https://www.youtube.com/watch?v=OP5Gokb6BV8">https://www.youtube.com/watch?v=OP5Gokb6BV8</a> <a href="https://www.youtube.com/watch?v=HI0sB-WjRRY">https://www.youtube.com/watch?v=HI0sB-WjRRY</a> <a href="https://www.youtube.com/watch?v=08trR_luoAn8">https://www.youtube.com/watch?v=08trR_luoAn8</a> <a href="https://www.youtube.com/watch?v=tbY7E0Cebic">https://www.youtube.com/watch?v=tbY7E0Cebic</a> <a href="https://www.youtube.com/watch?v=ul4MoC6wU24">https://www.youtube.com/watch?v=ul4MoC6wU24</a> <a href="https://www.youtube.com/watch?v=UjqlND3nQFw">https://www.youtube.com/watch?v=UjqlND3nQFw</a> <a href="https://www.youtube.com/watch?v=3n32xp9dwnM">https://www.youtube.com/watch?v=3n32xp9dwnM</a>	June 2022 Paper 2	Sparx or Past Paper Details on Class Charts
Monday 3 <sup>rd</sup> March	<ul style="list-style-type: none"> <li>o Reverse Percentages</li> <li>o Currency and Recipes</li> <li>o Negative Numbers</li> <li>o Best Buys</li> <li>o Error Intervals</li> </ul>	<a href="https://www.youtube.com/watch?v=XhkX95vgp4Q">https://www.youtube.com/watch?v=XhkX95vgp4Q</a> <a href="https://www.youtube.com/watch?v=3Db-o6ObuGM">https://www.youtube.com/watch?v=3Db-o6ObuGM</a> <a href="https://www.youtube.com/watch?v=HphFy25Btss">https://www.youtube.com/watch?v=HphFy25Btss</a> <a href="https://www.youtube.com/watch?v=IE6HOY9SsBY">https://www.youtube.com/watch?v=IE6HOY9SsBY</a> <a href="https://www.youtube.com/watch?v=ZnCb9i-OC8s">https://www.youtube.com/watch?v=ZnCb9i-OC8s</a>	June 2022 Paper 3	Sparx or Past Paper Details on Class Charts

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 3 <sup>rd</sup> March continued	<ul style="list-style-type: none"> <li>o Use of a calculator</li> <li>o Decimals</li> </ul>	<a href="https://www.youtube.com/watch?v=oS8iTuF2Bik">https://www.youtube.com/watch?v=oS8iTuF2Bik</a> <a href="https://www.youtube.com/watch?v=qu-mtX0T3Qg">https://www.youtube.com/watch?v=qu-mtX0T3Qg</a>		
Monday 10 <sup>th</sup> March	<ul style="list-style-type: none"> <li>o Reading Tables, Two Way Tables, Timetables</li> <li>o Frequency Polygons &amp; Stem and Leaf</li> <li>o Relative Frequency</li> <li>o Venn Diagrams</li> <li>o Combined Mean</li> <li>o Equipment &amp; Preparation</li> <li>o Speed, Distance, Time</li> </ul>	<a href="https://www.youtube.com/watch?v=P-crFpBKOI4">https://www.youtube.com/watch?v=P-crFpBKOI4</a>  <a href="https://www.youtube.com/watch?v=mWm5btPz2gw">https://www.youtube.com/watch?v=mWm5btPz2gw</a>  <a href="https://www.youtube.com/watch?v=-mQO0ZarZSk">https://www.youtube.com/watch?v=-mQO0ZarZSk</a> <a href="https://www.youtube.com/watch?v=GghFGri-qr4">https://www.youtube.com/watch?v=GghFGri-qr4</a> <a href="https://www.youtube.com/watch?v=-Yhgrez3-j4">https://www.youtube.com/watch?v=-Yhgrez3-j4</a> <a href="https://www.youtube.com/watch?v=I ZVhN4p6gW8">https://www.youtube.com/watch?v=I ZVhN4p6gW8</a> <a href="https://www.youtube.com/watch?v=jTs5Ufp0mAA">https://www.youtube.com/watch?v=jTs5Ufp0mAA</a>	November 2022 Paper 1	Sparx or Past Paper Details on Class Charts
Monday 17 <sup>th</sup> March	<ul style="list-style-type: none"> <li>o Density &amp; Pressure</li> <li>o Pythagoras</li> <li>o Parts of a circle, Circumference &amp; Arc Length</li> <li>o Translations &amp; Reflections</li> <li>o Rotations</li> <li>o Enlargements</li> <li>o Area of a Circle &amp; Sector</li> </ul>	<a href="https://www.youtube.com/watch?v=YtmLdgpzZ60">https://www.youtube.com/watch?v=YtmLdgpzZ60</a> <a href="https://www.youtube.com/watch?v=LWNrrSmP0oU">https://www.youtube.com/watch?v=LWNrrSmP0oU</a> <a href="https://www.youtube.com/watch?v=ygT0VW9tUbA">https://www.youtube.com/watch?v=ygT0VW9tUbA</a>  <a href="https://www.youtube.com/watch?v=QcN-0cxsrw">https://www.youtube.com/watch?v=QcN-0cxsrw</a> <a href="https://www.youtube.com/watch?v=A5SqiBTkPKs">https://www.youtube.com/watch?v=A5SqiBTkPKs</a> <a href="https://www.youtube.com/watch?v=4G4F7e_gTn8">https://www.youtube.com/watch?v=4G4F7e_gTn8</a> <a href="https://www.youtube.com/watch?v=fM_no0rkD0U">https://www.youtube.com/watch?v=fM_no0rkD0U</a>	November 2022 Paper 2	Sparx or Past Paper Details on Class Charts
Monday 24 <sup>th</sup> March	<ul style="list-style-type: none"> <li>o Trigonometry</li> <li>o Volume</li> <li>o Surface Area</li> <li>o Similar Shapes &amp; Congruent Shapes</li> <li>o Vectors</li> <li>o Exact Trig Values</li> <li>o Real-Life Graphs</li> </ul>	<a href="https://www.youtube.com/watch?v=yKD2FzitQnw">https://www.youtube.com/watch?v=yKD2FzitQnw</a> <a href="https://www.youtube.com/watch?v=hmCPdqlje-w">https://www.youtube.com/watch?v=hmCPdqlje-w</a> <a href="https://www.youtube.com/watch?v=8p9CS9M22wM">https://www.youtube.com/watch?v=8p9CS9M22wM</a> <a href="https://www.youtube.com/watch?v=JrqX8lw-Lwl">https://www.youtube.com/watch?v=JrqX8lw-Lwl</a> <a href="https://www.youtube.com/watch?v=LtleM_6cZNM">https://www.youtube.com/watch?v=LtleM_6cZNM</a> <a href="https://www.youtube.com/watch?v=AdibJYsUgql">https://www.youtube.com/watch?v=AdibJYsUgql</a> <a href="https://www.youtube.com/watch?v=gIsgxWi2Fnw">https://www.youtube.com/watch?v=gIsgxWi2Fnw</a>	November 2022 Paper 3	Sparx or Past Paper Details on Class Charts
Monday 31 <sup>st</sup> March	<ul style="list-style-type: none"> <li>o Parallel Lines</li> </ul>	<a href="https://www.youtube.com/watch?v=oZjqBbuea44">https://www.youtube.com/watch?v=oZjqBbuea44</a>	June 2023 Paper 1	Sparx or Past Paper Details on Class Charts

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 7 <sup>th</sup> April Easter Holidays	<ul style="list-style-type: none"> <li>o Practice Paper</li> <li>o Forming &amp; Solving Equations</li> <li>o Inequalities</li> <li>o Nth Term</li> </ul>	<a href="https://corbettmaths.com/wp-content/uploads/2024/05/100-Days-to-Go-Revision-Questions-Foundation.pdf">https://corbettmaths.com/wp-content/uploads/2024/05/100-Days-to-Go-Revision-Questions-Foundation.pdf</a> <a href="https://www.youtube.com/watch?v=6ywi-y4yN6M">https://www.youtube.com/watch?v=6ywi-y4yN6M</a>  <a href="https://www.youtube.com/watch?v=ivD40wGJchA">https://www.youtube.com/watch?v=ivD40wGJchA</a> <a href="https://www.youtube.com/watch?v=cu7FjzfEBX8">https://www.youtube.com/watch?v=cu7FjzfEBX8</a> <a href="https://www.youtube.com/watch?v=7UxE0sMEB54">https://www.youtube.com/watch?v=7UxE0sMEB54</a>	June 2023 Paper 2	Sparx or Past Paper Details on Class Charts
Monday 14 <sup>th</sup> April Easter Holidays	<ul style="list-style-type: none"> <li>o Practice Paper</li> <li>o Conversation Graphs</li> <li>o Wordy Questions</li> <li>o Money Questions</li> </ul>	<a href="https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/">https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/</a> <a href="https://www.youtube.com/watch?v=X6i8TmB9XWk">https://www.youtube.com/watch?v=X6i8TmB9XWk</a>  <a href="https://www.youtube.com/watch?v=qbzq4CefNdY">https://www.youtube.com/watch?v=qbzq4CefNdY</a> <a href="https://www.youtube.com/watch?v=-O5__yLj7Bk">https://www.youtube.com/watch?v=-O5__yLj7Bk</a> <a href="https://www.youtube.com/watch?v=m7XvI ZeqzYk">https://www.youtube.com/watch?v=m7XvI ZeqzYk</a>	June 2023 Paper 3	Sparx or Past Paper Details on Class Charts
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<ul style="list-style-type: none"> <li>o Extra Ratio</li> <li>o Recap of all Number Topics</li> <li>o Recap of all Shape Topics</li> </ul>	<a href="https://www.youtube.com/watch?v=Ccu0WHVHUxU">https://www.youtube.com/watch?v=Ccu0WHVHUxU</a> <a href="https://www.youtube.com/watch?v=bwbz4nxhsq8">https://www.youtube.com/watch?v=bwbz4nxhsq8</a>	June 2024 Paper 2	Sparx or Past Paper Details on Class Charts
Monday 28 <sup>th</sup> April	<ul style="list-style-type: none"> <li>o Recap of all Statistics Topics</li> <li>o Recap of all Algebra Topics</li> </ul>	<a href="https://www.youtube.com/watch?v=VJ0dxqiC-D4">https://www.youtube.com/watch?v=VJ0dxqiC-D4</a> <a href="https://www.youtube.com/watch?v=YIFHqsgIQ_U">https://www.youtube.com/watch?v=YIFHqsgIQ_U</a>	June 2024 Paper 3	Sparx or Past Paper Details on Class Charts
Monday 5 <sup>th</sup> May (Bank Holiday)	<ul style="list-style-type: none"> <li>o Paper 1 Summer 2025 Best Guess Paper</li> </ul>		June 2024 Paper 1	Sparx or Past Paper Details on Class Charts

<b>Week Beginning</b>	<b>Revision topics</b>	<b>Video Corbettmaths</b>	<b>Past Paper – OnMaths.com No login required</b>	<b>Complete Class Home Learning</b>
Monday 12 <sup>th</sup> May	o Good luck and Final Tips	<a href="https://www.youtube.com/watch?v=Sjdnnrbvvo">https://www.youtube.com/watch?v=Sjdnnrbvvo</a>	Summer 2025 Paper 1	Sparx or Past Paper Details on Class Charts
Monday 19 <sup>th</sup> May	Thursday 15 May – Paper 1 AM		Released after Paper 1 on 19/5/24 Summer 2025 Paper 2 Summer 2025 Paper 3	Sparx or Past Paper Details on Class Charts



## GCSE Maths – Edexcel (IMAI H) Higher Tier

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 6 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Angles in Parallel Lines</li> <li>Angles in Polygons</li> <li>Pythagoras</li> <li>Area of Circle &amp; Area of Sector</li> </ul>	<a href="https://www.youtube.com/watch?v=PXhHaP6NK-I">https://www.youtube.com/watch?v=PXhHaP6NK-I</a> <a href="https://www.youtube.com/watch?v=j8Jxfcbk72I">https://www.youtube.com/watch?v=j8Jxfcbk72I</a> <a href="https://www.youtube.com/watch?v=tP4eNiLpsfY">https://www.youtube.com/watch?v=tP4eNiLpsfY</a> <a href="https://www.youtube.com/watch?v=nZEdPz3ksv8">https://www.youtube.com/watch?v=nZEdPz3ksv8</a>	November 2023 Paper 1	Sparx or Past Paper Details on ClassCharts
Monday 13 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Translations and Reflections</li> <li>Rotations</li> <li>Enlargements</li> <li>Circle Theorems</li> </ul>	<a href="https://www.youtube.com/watch?v=LOr7I8KjkR8">https://www.youtube.com/watch?v=LOr7I8KjkR8</a> <a href="https://www.youtube.com/watch?v=wMKZWWhMoA6E">https://www.youtube.com/watch?v=wMKZWWhMoA6E</a> <a href="https://www.youtube.com/watch?v=vZyljA6S2pA">https://www.youtube.com/watch?v=vZyljA6S2pA</a> <a href="https://www.youtube.com/watch?v=25dZMH9VNHm">https://www.youtube.com/watch?v=25dZMH9VNHm</a>	November 2023 Paper 2	Sparx or Past Paper Details on ClassCharts
Monday 20 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Circumference &amp; Arc Length</li> <li>Trigonometry</li> <li>Arithmetic with Fractions</li> <li>Product of Primes, LCM &amp; HCF</li> </ul>	<a href="https://www.youtube.com/watch?v=hzTo7FRoQsg">https://www.youtube.com/watch?v=hzTo7FRoQsg</a> <a href="https://www.youtube.com/watch?v=FxBGpHxcQG8">https://www.youtube.com/watch?v=FxBGpHxcQG8</a> <a href="https://www.youtube.com/watch?v=TEv9kapftk0">https://www.youtube.com/watch?v=TEv9kapftk0</a> <a href="https://www.youtube.com/watch?v=qBFmndQqeHw">https://www.youtube.com/watch?v=qBFmndQqeHw</a>	November 2023 Paper 3	Sparx or Past Paper Details on ClassCharts
Monday 27 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Percentage Change</li> <li>Recurring Decimals to Fractions</li> <li>Compound Interest</li> <li>Reverse Percentages</li> </ul>	<a href="https://www.youtube.com/watch?v=lrzFcb34O7c">https://www.youtube.com/watch?v=lrzFcb34O7c</a> <a href="https://www.youtube.com/watch?v=DYDKqfl5xgE">https://www.youtube.com/watch?v=DYDKqfl5xgE</a> <a href="https://www.youtube.com/watch?v=X4y5DCDOTgl">https://www.youtube.com/watch?v=X4y5DCDOTgl</a> <a href="https://www.youtube.com/watch?v=80ZPFHX_48M">https://www.youtube.com/watch?v=80ZPFHX_48M</a>	November 2024 Paper 1	Sparx or Past Paper Details on ClassCharts
Monday 3 <sup>rd</sup> February	<ul style="list-style-type: none"> <li>Indices, Negative &amp; Fractional</li> <li>Standard Form</li> <li>Best Buys, Currency &amp; Combined Mean</li> <li>3D Pythagoras &amp; Trigonometry</li> </ul>	<a href="https://www.youtube.com/watch?v=z0uOVJ8DWmg">https://www.youtube.com/watch?v=z0uOVJ8DWmg</a> <a href="https://www.youtube.com/watch?v=lsxLp-rHUHE">https://www.youtube.com/watch?v=lsxLp-rHUHE</a> <a href="https://www.youtube.com/watch?v=AnRrs5Mo6pY">https://www.youtube.com/watch?v=AnRrs5Mo6pY</a> <a href="https://www.youtube.com/watch?v=DhBt-u-Q77c">https://www.youtube.com/watch?v=DhBt-u-Q77c</a>	November 2024 Paper 2	Sparx or Past Paper Details on ClassCharts
Monday 10 <sup>th</sup> February	<ul style="list-style-type: none"> <li>Pie Charts and Two-Way Tables</li> <li>Scatter Graphs</li> <li>Cumulative Frequency</li> <li>Box Plots</li> </ul>	<a href="https://www.youtube.com/watch?v=dNNIUIjqr7pE">https://www.youtube.com/watch?v=dNNIUIjqr7pE</a> <a href="https://www.youtube.com/watch?v=4RTDB_8xb64">https://www.youtube.com/watch?v=4RTDB_8xb64</a> <a href="https://www.youtube.com/watch?v=gaCEuAslKj8">https://www.youtube.com/watch?v=gaCEuAslKj8</a> <a href="https://www.youtube.com/watch?v=52jAYVP5iKU">https://www.youtube.com/watch?v=52jAYVP5iKU</a>	November 2024 Paper 3	Sparx or Past Paper Details on ClassCharts



Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 17 <sup>th</sup> February Half Term Week	<ul style="list-style-type: none"> <li>0 Drawing Histograms</li> <li>0 Reading Histograms</li> <li>0 Tree Diagrams</li> <li>0 Conditional Probability</li> <li>0 Estimated Mean</li> <li>0 Venn Diagrams</li> </ul>	<a href="https://www.youtube.com/watch?v=-MbS-Yi03DQ">https://www.youtube.com/watch?v=-MbS-Yi03DQ</a> <a href="https://www.youtube.com/watch?v=VQe7cB7RiI8">https://www.youtube.com/watch?v=VQe7cB7RiI8</a> <a href="https://www.youtube.com/watch?v=47Gxp3yl7zk">https://www.youtube.com/watch?v=47Gxp3yl7zk</a> <a href="https://www.youtube.com/watch?v=kHK4b2VAuAA">https://www.youtube.com/watch?v=kHK4b2VAuAA</a> <a href="https://www.youtube.com/watch?v=olmX04ltDYw">https://www.youtube.com/watch?v=olmX04ltDYw</a> <a href="https://www.youtube.com/watch?v=EvimuLxtNHU">https://www.youtube.com/watch?v=EvimuLxtNHU</a>	June 2022 Paper 1	Sparx or Past Paper Details on ClassCharts
Monday 24 <sup>th</sup> February	<ul style="list-style-type: none"> <li>0 Changing the Subject of a Formula</li> <li>0 Expanding two &amp; three brackets</li> <li>0 Simultaneous Equations</li> <li>0 Factorising and solving Quadratics</li> </ul>	<a href="https://www.youtube.com/watch?v=XXJbbjDIJIE">https://www.youtube.com/watch?v=XXJbbjDIJIE</a> <a href="https://www.youtube.com/watch?v=ZcHPjtKFK_I">https://www.youtube.com/watch?v=ZcHPjtKFK_I</a> <a href="https://www.youtube.com/watch?v=373YDH0t9qE">https://www.youtube.com/watch?v=373YDH0t9qE</a> <a href="https://www.youtube.com/watch?v=4os5VgigvL8">https://www.youtube.com/watch?v=4os5VgigvL8</a>	June 2022 Paper 2	Sparx or Past Paper Details on ClassCharts
Monday 3 <sup>rd</sup> March	<ul style="list-style-type: none"> <li>0 Revision Tips</li> <li>0 Similar Shapes</li> <li>0 Equation of a Line</li> <li>0 Parallel Lines</li> <li>0 Perpendicular Lines</li> </ul>	<a href="https://www.youtube.com/watch?v=QEPMaVBF-wo">https://www.youtube.com/watch?v=QEPMaVBF-wo</a> <a href="https://www.youtube.com/watch?v=9pkQy3BTcvI">https://www.youtube.com/watch?v=9pkQy3BTcvI</a> <a href="https://www.youtube.com/watch?v=WQoGFru2L5Q">https://www.youtube.com/watch?v=WQoGFru2L5Q</a> <a href="https://www.youtube.com/watch?v=Fwlq_ykf-mw">https://www.youtube.com/watch?v=Fwlq_ykf-mw</a> <a href="https://www.youtube.com/watch?v=9YccapNB7a0">https://www.youtube.com/watch?v=9YccapNB7a0</a>	June 2022 Paper 3	Sparx or Past Paper Details on ClassCharts
Monday 10 <sup>th</sup> March	<ul style="list-style-type: none"> <li>0 Equation of a Circle</li> <li>0 Graphical Inequalities</li> <li>0 Construction and Loci</li> <li>0 Volume of a Prism/Cylinder</li> </ul>	<a href="https://www.youtube.com/watch?v=QjIQK7nGdII">https://www.youtube.com/watch?v=QjIQK7nGdII</a> <a href="https://www.youtube.com/watch?v=MA--uIZOqYk">https://www.youtube.com/watch?v=MA--uIZOqYk</a> <a href="https://www.youtube.com/watch?v=ptSizwylQn8">https://www.youtube.com/watch?v=ptSizwylQn8</a> <a href="https://www.youtube.com/watch?v=_t_GIFVZycU">https://www.youtube.com/watch?v=_t_GIFVZycU</a>	November 2022 Paper 1	Sparx or Past Paper Details on ClassCharts
Monday 17 <sup>th</sup> March	<ul style="list-style-type: none"> <li>0 Volume of a Cone &amp; Pyramid</li> <li>0 Volume of a Frustum</li> <li>0 Volume of a Sphere</li> <li>0 Surface Area</li> </ul>	<a href="https://www.youtube.com/watch?v=4sGqSDIKTjE">https://www.youtube.com/watch?v=4sGqSDIKTjE</a> <a href="https://www.youtube.com/watch?v=IFDFP0oOEeQ">https://www.youtube.com/watch?v=IFDFP0oOEeQ</a> <a href="https://www.youtube.com/watch?v=7jsWfRC2pA">https://www.youtube.com/watch?v=7jsWfRC2pA</a> <a href="https://www.youtube.com/watch?v=IQfvlf4DYE">https://www.youtube.com/watch?v=IQfvlf4DYE</a>	November 2022 Paper 2	Sparx or Past Paper Details on ClassCharts
Monday 24 <sup>th</sup> March	<ul style="list-style-type: none"> <li>0 Bearings</li> <li>0 Area of a Triangle (<math>\frac{1}{2}ab\sin C</math>)</li> <li>0 Sine Rule</li> <li>0 Cosine Rule</li> </ul>	<a href="https://www.youtube.com/watch?v=hlwHT_quUvc">https://www.youtube.com/watch?v=hlwHT_quUvc</a> <a href="https://www.youtube.com/watch?v=7DSWZHMVK5A">https://www.youtube.com/watch?v=7DSWZHMVK5A</a> <a href="https://www.youtube.com/watch?v=xubtZvPC50g">https://www.youtube.com/watch?v=xubtZvPC50g</a> <a href="https://www.youtube.com/watch?v=CABi58frT5U">https://www.youtube.com/watch?v=CABi58frT5U</a>	November 2022 Paper 3	Sparx or Past Paper Details on ClassCharts
Monday 31 <sup>st</sup> March	<ul style="list-style-type: none"> <li>0 Error Intervals</li> <li>0 Product Rule for Counting</li> <li>0 Surds</li> <li>0 Rationalising the Denominator</li> </ul>	<a href="https://www.youtube.com/watch?v=ZOamFtWePE4">https://www.youtube.com/watch?v=ZOamFtWePE4</a> <a href="https://www.youtube.com/watch?v=WaTC4b7DeYw">https://www.youtube.com/watch?v=WaTC4b7DeYw</a> <a href="https://www.youtube.com/watch?v=BPGswot5jwY">https://www.youtube.com/watch?v=BPGswot5jwY</a> <a href="https://www.youtube.com/watch?v=rYuCAh_92ig">https://www.youtube.com/watch?v=rYuCAh_92ig</a>	June 2023 Paper 1	Sparx or Past Paper Details on ClassCharts

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 7 <sup>th</sup> April Easter Holidays	<ul style="list-style-type: none"> <li>o Bounds</li> <li>o Direct Proportion</li> <li>o Inverse Proportion</li> <li>o Algebraic Fractions</li> <li>o Speed Distance Time</li> <li>o Density &amp; Pressure</li> <li>o Geometric Sequences</li> <li>o Practice Paper</li> </ul>	<a href="https://www.youtube.com/watch?v=LI67MdmR7ms">https://www.youtube.com/watch?v=LI67MdmR7ms</a> <a href="https://www.youtube.com/watch?v=IMPQmmIS3Kg">https://www.youtube.com/watch?v=IMPQmmIS3Kg</a> <a href="https://www.youtube.com/watch?v=OJzQBLStalo">https://www.youtube.com/watch?v=OJzQBLStalo</a> <a href="https://www.youtube.com/watch?v=ZhBhLDhanVo">https://www.youtube.com/watch?v=ZhBhLDhanVo</a> <a href="https://www.youtube.com/watch?v=VuhQse5gNu0">https://www.youtube.com/watch?v=VuhQse5gNu0</a> <a href="https://www.youtube.com/watch?v=lr_IXa_hvwY">https://www.youtube.com/watch?v=lr_IXa_hvwY</a> <a href="https://www.youtube.com/watch?v=naFVuDMMaY0">https://www.youtube.com/watch?v=naFVuDMMaY0</a> <a href="https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/">https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/</a> <a href="https://corbettmaths.com/wp-content/uploads/2024/04/Answers.pdf">https://corbettmaths.com/wp-content/uploads/2024/04/Answers.pdf</a>	June 2023 Paper 2	Sparx or Past Paper Details on ClassCharts
Monday 14 <sup>th</sup> April Easter Holidays	<ul style="list-style-type: none"> <li>o Ratio</li> <li>o Percentages</li> <li>o Simultaneous Equations Graphically</li> <li>o Vectors</li> <li>o Exact Trig Values</li> <li>o Practice Paper</li> </ul>	<a href="https://www.youtube.com/watch?v=8D7ZigZXyv8">https://www.youtube.com/watch?v=8D7ZigZXyv8</a> <a href="https://www.youtube.com/watch?v=zvFDw952HVU">https://www.youtube.com/watch?v=zvFDw952HVU</a> <a href="https://www.youtube.com/watch?v=0bPZtPGcIGU">https://www.youtube.com/watch?v=0bPZtPGcIGU</a> <a href="https://www.youtube.com/watch?v=RTNKw4d0tF8">https://www.youtube.com/watch?v=RTNKw4d0tF8</a> <a href="https://www.youtube.com/watch?v=LAvVIlIoUtk">https://www.youtube.com/watch?v=LAvVIlIoUtk</a> <a href="https://www.youtube.com/watch?v=WamWl8LQHcc">https://www.youtube.com/watch?v=WamWl8LQHcc</a> <a href="https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/">https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/</a> <a href="https://www.youtube.com/watch?v=S_EzX0-87TE">https://www.youtube.com/watch?v=S_EzX0-87TE</a> <a href="https://corbettmaths.com/wp-content/uploads/2024/04/Answers.pdf">https://corbettmaths.com/wp-content/uploads/2024/04/Answers.pdf</a>	June 2023 Paper 3	Sparx or Past Paper Details on ClassCharts
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<ul style="list-style-type: none"> <li>o Nth Term</li> <li>o Quadratic nth Term</li> <li>o Quadratic Formula</li> <li>o Quadratic Inequalities</li> <li>o Non-Linear Simultaneous Equations</li> </ul>	<a href="https://www.youtube.com/watch?v=Sb88ItVIXrl">https://www.youtube.com/watch?v=Sb88ItVIXrl</a> <a href="https://www.youtube.com/watch?v=mAAfawi922Q">https://www.youtube.com/watch?v=mAAfawi922Q</a> <a href="https://www.youtube.com/watch?v=rOLV2QMXXsY">https://www.youtube.com/watch?v=rOLV2QMXXsY</a> <a href="https://www.youtube.com/watch?v=QbXnFyTfl8Y">https://www.youtube.com/watch?v=QbXnFyTfl8Y</a> <a href="https://www.youtube.com/watch?v=c5T8Nh7ruLA">https://www.youtube.com/watch?v=c5T8Nh7ruLA</a>	June 2024 Paper 2	Sparx or Past Paper Details on ClassCharts
Monday 28 <sup>th</sup> April	<ul style="list-style-type: none"> <li>o Equipment and Preparation</li> <li>o Rates of Change</li> <li>o Area under a Graph</li> <li>o Composite Functions</li> <li>o Inverse Functions</li> </ul>	<a href="https://www.youtube.com/watch?v=I ZVhN4p6gW8">https://www.youtube.com/watch?v=I ZVhN4p6gW8</a> <a href="https://www.youtube.com/watch?v=nF73J4geFrk">https://www.youtube.com/watch?v=nF73J4geFrk</a> <a href="https://www.youtube.com/watch?v=9EmcYqTXyGY">https://www.youtube.com/watch?v=9EmcYqTXyGY</a> <a href="https://www.youtube.com/watch?v=VWVcj-J9oqk">https://www.youtube.com/watch?v=VWVcj-J9oqk</a> <a href="https://www.youtube.com/watch?v=pqXosYxLaho">https://www.youtube.com/watch?v=pqXosYxLaho</a>	June 2024 Paper 3	Sparx or Past Paper Details on ClassCharts

Week Beginning	Revision topics	Video Corbettmaths	Past Paper – OnMaths.com No login required	Complete Class Home Learning
Monday 5 <sup>th</sup> May (Bank Holiday)	<ul style="list-style-type: none"> <li>Algebraic Proof</li> <li>Equation of a Tangent to a Circle</li> <li>Trig Graphs</li> <li>Transformations of Graphs</li> <li>Iteration</li> </ul>	<a href="https://www.youtube.com/watch?v=JeZXquJFIMU">https://www.youtube.com/watch?v=JeZXquJFIMU</a> <a href="https://www.youtube.com/watch?v=MM5FumXERil">https://www.youtube.com/watch?v=MM5FumXERil</a> <a href="https://www.youtube.com/watch?v=zGXii4RBMwA">https://www.youtube.com/watch?v=zGXii4RBMwA</a> <a href="https://www.youtube.com/watch?v=GoLcrO594As">https://www.youtube.com/watch?v=GoLcrO594As</a> <a href="https://www.youtube.com/watch?v=V66z8QglBqQ">https://www.youtube.com/watch?v=V66z8QglBqQ</a>	June 2024 Paper 1	Sparx or Past Paper Details on ClassCharts
Monday 12 <sup>th</sup> May	<ul style="list-style-type: none"> <li>Completing the Square</li> <li>Quadratic Graphs</li> <li>Other Graphs</li> <li>Geometric Proof</li> <li>Practice Paper – Part 2</li> </ul>	<a href="https://www.youtube.com/watch?v=d4VtiYHsvKM">https://www.youtube.com/watch?v=d4VtiYHsvKM</a> <a href="https://www.youtube.com/watch?v=wKvLFHzcBmA">https://www.youtube.com/watch?v=wKvLFHzcBmA</a> <a href="https://www.youtube.com/watch?v=YCCWlktwGes">https://www.youtube.com/watch?v=YCCWlktwGes</a> <a href="https://www.youtube.com/watch?v=IA6lWj7bryw">https://www.youtube.com/watch?v=IA6lWj7bryw</a> <a href="https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/">https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/</a> <a href="https://www.youtube.com/watch?v=hGFbNHEPTjY">https://www.youtube.com/watch?v=hGFbNHEPTjY</a> <a href="https://www.youtube.com/watch?v=i7uOqVpEfcs">https://www.youtube.com/watch?v=i7uOqVpEfcs</a> <a href="https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/">https://corbettmaths.com/2024/04/02/100-days-to-go-revision-questions/</a>	Summer 2025 Paper 1	Sparx or Past Paper Details on ClassCharts
Monday 19 <sup>th</sup> May	<ul style="list-style-type: none"> <li>Recap of all Number Topics</li> <li>Recap of all Statistic Topics</li> <li>Recap of all Algebra Topics</li> <li>Recap of all Shape Topics</li> <li>Good Luck and Final Tips</li> </ul>	<a href="https://www.youtube.com/watch?v=qj2gm_vB5a0">https://www.youtube.com/watch?v=qj2gm_vB5a0</a> <a href="https://www.youtube.com/watch?v=iFjXNYHY7ys">https://www.youtube.com/watch?v=iFjXNYHY7ys</a> <a href="https://www.youtube.com/watch?v=QcMbsijPHyg">https://www.youtube.com/watch?v=QcMbsijPHyg</a> <a href="https://www.youtube.com/watch?v=0IajSybvG6s">https://www.youtube.com/watch?v=0IajSybvG6s</a> <a href="https://www.youtube.com/watch?v=Sjdnnrbvvo">https://www.youtube.com/watch?v=Sjdnnrbvvo</a>	Released after Paper 1 on 19/5/24 Summer 2025 Paper 2 Summer 2025 Paper 3	Sparx or Past Paper Details on ClassCharts

## AQA GCSE Combined Science

Week Beginning	Biology	Chemistry	Physics
Monday 6 <sup>th</sup> January	<b>Lesson Content:</b> 1. Human Defense 2. Vaccination 3. Discovery of Drugs	<b>Lesson Content:</b> 1. Evolution of the atmosphere 2. Greenhouse gases 3. Climate change	<b>Lesson Content</b> 1. Longitudinal and transverse waves 2. Wave properties 3. Measuring wave speed (sound)
Monday 13 <sup>th</sup> January	<b>Additional Revision Task:</b> Past Paper Questions  <b>GCSE Power Hour Session:</b> Heart Blood and Blood Vessels	<b>Additional Revision Task:</b> Past Paper Questions	<b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P1 Energy part 1 (pages 192-197)
Monday 20 <sup>th</sup> January	<b>Lesson Content:</b> 1. Biotic and Abiotic with interdependence 2. Adaptations (plants and animals) 3. Food chains and competition	<b>Lesson Content:</b> 1. Carbon footprints 2. Air pollution 3. Finite and renewable resources	<b>Lesson Content</b> 1. The wave speed equation 2. Ripple tank required practical 3. Ripple tank analysis
Monday 27 <sup>th</sup> January	<b>Additional Revision Task:</b> Past Paper Questions	<b>Additional Revision Task:</b> C6 Past Paper Questions  <b>GCSE Power Hour Session:</b> RP Review on making salts and temperature changes	<b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P1 Energy part 1 (pages 198-204)
Monday 3 <sup>rd</sup> February <b>PPE Week</b>	<b>Lesson Content</b>  <b>PPE</b> <b>Additional Revision Task</b>	<b>Lesson Content</b> 1 2 3	<b>Lesson Content</b> 1 2 3

Week Beginning	Biology	Chemistry	Physics
Monday 10th February <b>PPE Week</b>	<b>Additional Revision Task:</b> Past Paper Questions	<b>Additional Revision Task:</b> Past Paper Questions	<b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P2 Electricity part 1 (pages 205-212)  <b>GCSE Power Hour Session:</b> Required practicals for paper 1 and working scientifically in physics
Monday 17 <sup>th</sup> February Half Term Week	Revision task 1: Cell Biology and Microscopes  Revision task 2: Transport (Diffusion, Osmosis and Active Transport)	Revision task 1: C1 Atomic Structure and the Periodic Table  Revision task 2: Bonding, Structure and Properties of Matter	Revision task 1: review and complete revision cards for paper 1 topics (P1-P4)  Revision task 2: complete and self-assess a recent AQA physics past paper (paper 1)
Monday 24 <sup>th</sup> February	<b>Lesson Content</b> 1. RP - Photosynthesis 2. RP – Photosynthesis with I/d <sup>2</sup> 3. Photosynthesis and Limiting factors  <b>Additional Revision Task</b>  <b>GCSE Power Hour Session:</b> Enzymes and Digestion	<b>Lesson Content</b> 1. Reuse and recycling 2. Life Cycle Assessments 3. Potable water  <b>Additional Revision Task:</b> Purple-pen PPE	<b>Lesson Content</b> 1. Reflection 2. Refraction 3. EM spectrum  <b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P2 Electricity part 2 (pages 213-218)
Monday 3 <sup>rd</sup> March			
Monday 10 <sup>th</sup> March	<b>Lesson Content</b> 1. Uses of glucose 2. Carbon and Water Cycle 3. Decomposition  <b>Additional Revision Task:</b> Past Paper Questions	<b>Lesson Content</b> 1. Waste water treatment 2. RP Water purification 3. RP Water purification  <b>Additional Revision Task:</b> C7 Past Paper Questions  <b>GCSE Power Hour Session:</b> RP Review on Rates of Reaction and Chromatography	<b>Lesson Content</b> 1. Absorption of IR required practical 2. Long wave EM radiation 3. Ionising EM radiation  <b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P3 Particle Model of Matter (pages 219-224)
Monday 17 <sup>th</sup> March			

Week Beginning	Biology	Chemistry	Physics
Monday 24 <sup>th</sup> March	<b>Lesson Content:</b> <ol style="list-style-type: none"> <li>1. Biodiversity and maintaining</li> <li>2. Waste Management</li> <li>3. Land Use</li> </ol>	<b>Lesson Content</b> <ol style="list-style-type: none"> <li>1. C1 Revision: atoms, ions, isotopes, group 1, 7 and 0</li> <li>2. C2 Revision: ionic, covalent and metallic bonding</li> <li>3. C2 Revision: physical properties of ionic compounds, metals and alloys, giant and simple covalent molecules</li> </ol>	<b>Lesson Content</b> <ol style="list-style-type: none"> <li>1. Medical uses of EM waves</li> <li>2. Ultrasound</li> </ol>
Monday 31 <sup>st</sup> March	<b>Additional Revision Task:</b> Past Paper Questions	<b>Additional Revision Task:</b> C8 Past Paper Questions	<b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P4 Atomic Structure (pages 226-234)
Monday 7 <sup>th</sup> April Easter Holidays	Revision task 1: Hormones  Revision task 2: Nerves  Revision task 3: Respiration and Photo	Revision task 1: C3 Quantitative Chemistry revision on relative formula mass and conservation of mass  Revision task 2: C3 Quantitative Chemistry revision on moles and equations	Revision task 1: review and complete revision cards for paper 2 topics (P5-P8)  Revision task 2: complete and self-assess a recent AQA physics past paper (paper 2)
Monday 14 <sup>th</sup> April Easter Holidays	Revision task 4: Variation and Evolution	Revision task 3: C3 Quantitative Chemistry revision on % mass and concentration calculations  Revision task 4: C4 Chemical Changes revision on acids and bases	Revision task 3: CGP workbook (complete and self-assess in purple pen): P5 Forces part 1 (pages 235-241)  Revision task 4: CGP workbook (complete and self-assess in purple pen): P5 Forces part 2 (pages 242-249)
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<b>Lesson Content:</b> <ol style="list-style-type: none"> <li>1. Global Warming and deforestation</li> <li>2. RP Quadrats</li> <li>3. RP Transects</li> </ol> <b>Additional Revision Task:</b> Past Paper Questions	<b>Lesson Content</b> <ol style="list-style-type: none"> <li>1. C3 Revision: relative formula mass, conservation of mass</li> <li>2. C3 Revision: moles and equations, % mass, calculating concentrations</li> <li>3. C4 Revision: acids, bases, pH, making and naming salts</li> </ol> <b>Additional Revision Task</b> C9 Past Paper Questions	<b>Lesson Content</b> <ol style="list-style-type: none"> <li>1. P1 Energy revision</li> <li>2. P2 Electricity revision</li> <li>3. P3 Particle model &amp; P4 Atomic structure revision</li> </ol> <b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P5 Forces part 4 (pages 250-257)

Week Beginning	Biology	Chemistry	Physics
Monday 28 <sup>th</sup> April			
Monday 5 <sup>th</sup> May (Bank Holiday)	<b>Lesson Content:</b> 1. Revision Lesson 1: Defense and Immunity 2. Revision Lesson 2: Meiosis and Mitosis 3. Revision Lesson 3: Inheritance and Evolution  <b>Additional Revision Task:</b> Past Paper Questions	<b>Lesson Content</b> 1. C4 Revision: reactivity series of metals, redox and electrolysis 2. C5 Revision: exothermic and endothermic reactions, reaction profile diagrams 3. C5 Revision: energy change and bond energy calculations  <b>Additional Revision Task</b> C10 Past Paper Questions	<b>Lesson Content</b> 1. P5 Forces revision 2. P6 Waves revision 3. P7 Magnetism and electromagnetism revision  <b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P6 Waves (pages 258-267)
Monday 12 <sup>th</sup> May			
Monday 19 <sup>th</sup> May	Practice Papers 1 and 2 when in Lessons	C6-C10 Chemistry Paper 2 revision from 19 <sup>th</sup> May onwards.	<b>Lesson Content</b> Past Paper 1 practice  <b>Additional Revision Task</b> CGP workbook (complete and self-assess in purple pen): P7 Magnetism and electromagnetism (pages 268-286)

# Triple Science

## AQA GCSE Biology

Week Beginning	Lesson Content	Additional Revision Task	Revision Guide Pages
Monday 6 <sup>th</sup> January	<b>Lesson Content:</b> <ol style="list-style-type: none"> <li>Human Defense</li> <li>Vaccination</li> <li>Discovery of Drugs</li> </ol>	<ul style="list-style-type: none"> <li><a href="#">GCSE Biology Revision "Plant Defence Responses" (Triple)</a></li> <li><a href="#">GCSE Biology Revision "Non-Specific Defense Systems"</a></li> <li><a href="#">GCSE Biology Revision "Vaccination"</a></li> <li><a href="#">GCSE Biology Revision "Testing Medicines"</a></li> </ul>	Topic 3: Infection and Response Pages 46-56
Monday 13 <sup>th</sup> January	<b>Additional Revision Task:</b> Past Paper Questions  <b>GCSE Power Hour Session:</b> Heart Blood and Blood Vessels		
Monday 20 <sup>th</sup> January	<ol style="list-style-type: none"> <li>Biotic and Abiotic</li> <li>Adaptations</li> <li>Food chains and competition</li> </ol>	<ul style="list-style-type: none"> <li><a href="#">GCSE Biology Revision "Biotic and Abiotic Factors"</a></li> <li><a href="#">GCSE Biology Revision "Adaptations"</a></li> <li><a href="#">GCSE Biology Revision "Food Chains and Predator-Prey Cycles"</a></li> <li><a href="#">GCSE Biology Revision "Competition and Interdependence"</a></li> </ul>	Topic 7: Ecology Pages 106 - 125
Monday 27 <sup>th</sup> January			
Monday 3 <sup>rd</sup> February	<b>PPE</b>		
Monday 10 <sup>th</sup> February			
Monday 17 <sup>th</sup> February Half Term Week	Revision task 1: Cell Biology and Microscopes  Revision task 2: Transport (Diffusion, Osmosis and Active Transport)		



Week Beginning	Lesson Content	Additional Revision Task	Revision Guide Pages
Monday 24 <sup>th</sup> February	<b>Lesson Content</b> 1. RP - Photosynthesis 2. RP – Photosynthesis with I/d <sup>2</sup> 3. Photosynthesis and Limiting factors  <b>Additional Revision Task</b>  <b>GCSE Power Hour Session:</b> Enzymes and Digestion	<ul style="list-style-type: none"> <li>• <a href="#">GCSE Biology Revision "Photosynthesis"</a></li> <li>• <a href="#">GCSE Biology Revision "Limiting Factors"</a></li> </ul>	Topic 4: Bioenergetics Pages 57 and 58
Monday 3 <sup>rd</sup> March			Topic 2: Organisation Pages 28-31
Monday 10 <sup>th</sup> March	<b>Lesson Content</b> 1. Uses of glucose 2. Carbon and Water Cycle 3. Decomposition  <b>Additional Revision Task:</b> Past Paper Questions	<ul style="list-style-type: none"> <li>• <a href="#">GCSE Biology Revision "Uses of Glucose from Photosynthesis"</a></li> <li>• <a href="#">GCSE Biology Revision "The Carbon Cycle"</a></li> <li>• <a href="#">GCSE Biology Revision "The Water Cycle"</a></li> <li>• <a href="#">GCSE Biology Revision "Decomposition" (Triple)</a></li> </ul>	Topic 4: Bioenergetics Pages 57 and 58 Topic 7: Page 112, 113, 114 and 115
Monday 17 <sup>th</sup> March			
Monday 24 <sup>th</sup> March	<b>Lesson Content:</b> 1. Biodiversity and maintaining 2. Waste Management 3. Land Use  <b>Additional Revision Task:</b> Past Paper Questions	<ul style="list-style-type: none"> <li>• <a href="#">GCSE Biology Revision "Biodiversity"</a></li> <li>• <a href="#">GCSE Biology Revision "Waste Management"</a></li> <li>• <a href="#">GCSE Biology Revision "Land Use"</a></li> </ul>	Topic 7: Ecology Pages 116, 118, 119
Monday 31 <sup>st</sup> March			
Monday 7 <sup>th</sup> April Easter Holidays	Revision task 1: Hormones		
	Revision task 2: Nerves		
Monday 14 <sup>th</sup> April Easter Holidays	Revision task 3: Respiration and Photo		
	Revision task 4: Variation and Evolution		

Week Beginning	Lesson Content	Additional Revision Task	Revision Guide Pages
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<b>Lesson Content:</b> 1. Global Warming and deforestation 2. RP Quadrats 3. RP Transects  <b>Additional Revision Task:</b> Past Paper Questions	<ul style="list-style-type: none"> <li>• <a href="#">GCSE Biology Revision "Global Warming"</a></li> <li>• <a href="#">GCSE Biology Revision "Required Practical 9: Sampling Organisms"</a></li> <li>• <a href="#">GCSE Biology Revision "Sampling Organisms"</a></li> </ul>	Topic 7: Ecology 117,118,110,111
Monday 28 <sup>th</sup> April			
Monday 5 <sup>th</sup> May (Bank Holiday)	<b>Lesson Content:</b> 1. Revision Lesson 1: Defense and Immunity 2. Revision Lesson 2: Meiosis and Mitosis 3. Revision Lesson 3: Inheritance and Evolution  <b>Additional Revision Task:</b> Past Paper Questions	<ul style="list-style-type: none"> <li>• <a href="#">GCSE Biology Revision "The Immune System"</a></li> <li>• <a href="#">GCSE Biology Revision "Monoclonal Antibodies" (Triple)</a></li> <li>• <a href="#">GCSE Biology Revision "Cell division by Mitosis"</a></li> <li>• <a href="#">GCSE Biology Revision "Meiosis and Fertilisation"</a></li> <li>• <a href="#">GCSE Biology Revision "Cystic Fibrosis"</a></li> <li>• <a href="#">GCSE Biology Revision "Polydactyly"</a></li> <li>• <a href="#">GCSE Biology Revision "Evolution by Natural Selection"</a></li> </ul>	Topic 3: Infection and Response 46-56 Topic 1: Cell Biology Page 15 and 16 Topic 6: Inheritance, Variation and Evolution Pages 104
Monday 12 <sup>th</sup> May			
Monday 19 <sup>th</sup> May			

# Triple Science

## AQA GCSE Chemistry

### Pre-100 Day Christmas Holiday Work

**Task 1: Make C7 Organic Chemistry revision cards /mind map using exercise book notes and revision guide (p75-85)**

**Task 2: Complete all C7 questions in the CGP Workbook and purple-pen answers.**

Week Beginning	Lesson Content	Additional Revision Task	Revision Guide Pages for Lesson Content
Monday 6 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Evolution of the atmosphere</li> <li>Greenhouse gases</li> </ul>	C6 Past Paper Questions – Rates and Equilibria	91-92
Monday 13 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Climate change</li> </ul>	C7 Past Paper Questions – Organic Chemistry	92
Monday 20 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Carbon footprints</li> <li>Air pollution</li> </ul>	C8 Past Paper Questions – Chemical Analysis	93-94
Monday 27 <sup>th</sup> January	<ul style="list-style-type: none"> <li>PPE Revision (paper 2: C6-C10)</li> </ul>	C9 Past Paper Questions – Chemistry of the Atmosphere	67-106
Monday 3 <sup>rd</sup> February	<b>PPE WEEK 1</b>	C10 Past Paper Questions - Using Resources	
Monday 10 <sup>th</sup> February	<b>PPE WEEK 2</b> <b>(Chemistry PPE = Wednesday 12<sup>th</sup> February)</b>		
Monday 17 <sup>th</sup> February <b>Half Term Week</b>	<ul style="list-style-type: none"> <li><b>Revision Task 1: C1 Atomic Structure and the Periodic Table revision cards and CGP workbook questions</b></li> <li><b>Revision Task 2: C2 Bonding, Structure and Properties of Materials revision cards and CGP workbook questions</b></li> </ul>		<b>C1 = 12-27</b> <b>C2 = 28-40</b>
Monday 24 <sup>th</sup> February	<ul style="list-style-type: none"> <li>C1 Revision: atoms, ions, isotopes, group 1, 7 and 0</li> <li>C2 Revision: ionic, covalent and metallic bonding</li> </ul>	Purple-pen PPE	C1= 12-27 C2 = 28-40
Monday 3 <sup>rd</sup> March	<ul style="list-style-type: none"> <li>C2 Revision: properties of ionic, covalent and metallic structures</li> </ul>	C1-C2 Past Paper Questions	28-40

<b>Week Beginning</b>	<b>Lesson Content</b>	<b>Additional Revision Task</b>	<b>Revision Guide Pages for Lesson Content</b>
Monday 10 <sup>th</sup> March	<ul style="list-style-type: none"> <li>C3 Revision: relative formula mass, calculating relative atomic mass, conservation of mass, reacting masses, limiting reactants</li> <li>C3 Revision: atom economy, % mass, % yields</li> </ul>	C3 Past Paper Questions	41-50
Monday 17 <sup>th</sup> March	<ul style="list-style-type: none"> <li>C3 Revision: moles, gas volumes, concentration and titration calculations</li> </ul>	C3 Past Paper Questions	41-50
Monday 24 <sup>th</sup> March	<ul style="list-style-type: none"> <li>C4 Revision: acids, bases, pH, making and naming salts</li> <li>C4 Revision: Metals and the reactivity series, redox</li> </ul>	C4 Past Paper Questions	51-60
Monday 31 <sup>st</sup> March	<ul style="list-style-type: none"> <li>C4 Revision: electrolysis</li> </ul>	C4 Past Paper Questions	51-60
Monday 7 <sup>th</sup> April <b>Easter Holidays</b>	<ul style="list-style-type: none"> <li><b>Revision Task 1: C8 Chemical Analysis revision cards and CGP workbook questions</b></li> </ul>		<b>75-85</b>
Monday 14 <sup>th</sup> April <b>Easter Holidays</b>	<ul style="list-style-type: none"> <li><b>Revision Task 2: C10 Using Resources revision cards and CGP workbook questions</b></li> </ul>		<b>86-90</b>
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<ul style="list-style-type: none"> <li>C5 Revision: exothermic and endothermic reactions, reaction profile diagrams</li> <li>C5 Revision: energy change and bond energy calculations</li> </ul>	C5 Past Paper Questions	61-66
Monday 28 <sup>th</sup> April	<ul style="list-style-type: none"> <li>C1-C5 Past Paper Questions</li> </ul>	C6-10 Past Paper Questions	12-66
Monday 5 <sup>th</sup> May (Bank Holiday)	<ul style="list-style-type: none"> <li>C1-C5 Past Paper Questions</li> </ul>	C6-10 Past Paper Questions	12-66
Monday 12 <sup>th</sup> May	<ul style="list-style-type: none"> <li>C1-C5 Past Paper Questions</li> </ul>	C6-10 Past Paper Questions	12-66
Monday 19 <sup>th</sup> May	<ul style="list-style-type: none"> <li>C1-C5 Past Paper Questions</li> </ul>	C6-10 Past Paper Questions	12-66

# Triple Science

## AQA GCSE Physics

### Pre-100 Day Christmas Holiday Work

**Task 1: Make P3 and P4 Particle Model and Atomic Structure revision cards or mind maps using exercise book notes and CGP revision guide (p38-50)**

**Task 2: Read page 1 in the CGP Workbook then complete all P3 and P4 questions (pages 32-51) and purple-pen answers.**

Week Beginning	Lesson Content	Additional Revision Task	Revision Guide Pages for Lesson Content
Monday 6 <sup>th</sup> January	1. Reflection	CGP workbook (complete and self-assess in purple pen): P1 Energy part 1 (pages 2-5)	75-81, 86, 87
Monday 13 <sup>th</sup> January	2. Refraction 3. Long wave EM radiation 4. Absorption of IR required practical and ionising EM radiation	CGP workbook (complete and self-assess in purple pen): P1 Energy part 2 (pages 6-10)	
Monday 20 <sup>th</sup> January	1. Medical uses of EM radiation	CGP workbook (complete and self-assess in purple pen): P1 Energy part 3 (pages 11-16)	79-80, 88-90
Monday 27 <sup>th</sup> January	2. Ultrasound 3. Earthquakes	CGP workbook (complete and self-assess in purple pen): P2 Electricity part 1 (pages 16-20)	
Monday 3 <sup>rd</sup> February	<b>After school lesson Tuesday 4<sup>th</sup> Feb:</b> Colour and absorption & emission spectra <b>PPE WEEKS</b> <b>Physics PPE on Monday 10<sup>th</sup> February</b>	CGP workbook (complete and self-assess in purple pen): P2 Electricity part 2 (pages 21-23)	85
Monday 10 <sup>th</sup> February		CGP workbook (complete and self-assess in purple pen): P2 Electricity part 3 (pages 24-28)	
Monday 17 <sup>th</sup> February Half Term Week	Revision task 1 – review and complete revision cards for paper 1 topics (P1-P4) Revision task 2 – complete and self-assess a recent AQA physics past paper (paper 1)	CGP workbook (complete and self-assess in purple pen): P2 Electricity part 4 (pages 29-31)	11-50
Monday 24 <sup>th</sup> February	1. Lenses	CGP workbook (complete and self-assess in purple pen): P5 Forces part 1 (pages 52-56)	82, 87, 88, 100, 101
Monday 3 <sup>rd</sup> March	2. The ear 3. Global warming 4. The solar system and life cycle of stars	CGP workbook (complete and self-assess in purple pen): P5 Forces part 2 (pages 57-59)	

Week Beginning	Lesson Content	Additional Revision Task	Revision Guide Pages for Lesson Content
Monday 10 <sup>th</sup> March	1. Orbits and circular motion	CGP workbook (complete and self-assess in purple pen): P5 Forces part 3 (pages 60-63)	101-103
Monday 17 <sup>th</sup> March	2. Red shift 3. The big bang theory	CGP workbook (complete and self-assess in purple pen): P5 Forces part 4 (pages 64-70)	
Monday 24 <sup>th</sup> March	1. P1 Energy revision	CGP workbook (complete and self-assess in purple pen): P5 Forces part 5 (pages 71-75)	11-50
Monday 31 <sup>st</sup> March	2. P2 Electricity revision 3. P3 Particle model revision 4. P4 Atomic structure revision	CGP workbook (complete and self-assess in purple pen): P5 Forces part 6 (pages 76-82)	
Monday 7 <sup>th</sup> April Easter Holidays	Revision task 1 – review and complete revision cards for paper 2 topics (P5-P8) Revision task 2 – complete and self-assess a recent AQA physics past paper (paper 2)	CGP workbook (complete and self-assess in purple pen): P7 Magnetism and Electromagnetism part 1 (pages 105-109)	51-103
Monday 14 <sup>th</sup> April Easter Holidays		CGP workbook (complete and self-assess in purple pen): P7 Magnetism and Electromagnetism part 1 (pages 110-113)	
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	1. P5 Forces revision 2. P6 Waves revision 3. P7 Magnetism and electromagnetism revision	CGP workbook (complete and self-assess in purple pen): P6 Waves part 1 (pages 83-87)	51-99
Monday 28 <sup>th</sup> April		CGP workbook (complete and self-assess in purple pen): P6 Waves part 2 (pages 88-93)	
Monday 5 <sup>th</sup> May (Bank Holiday)	1. P8 Space revision 2. Required practicals revision (paper 1) 3. Required practicals revision (paper 2)	CGP workbook (complete and self-assess in purple pen): P6 Waves part 3 (pages 94-101)	1-10, 100-106
Monday 12 <sup>th</sup> May		CGP workbook (complete and self-assess in purple pen): P6 Waves part 1 (pages 102-104)	
Monday 19 <sup>th</sup> May	1. past paper practice (paper 1)	CGP workbook (complete and self-assess in purple pen): P8 Space (pages 115-119)	11-50

# Art

## AQA GCSE Art and Design

**Pre-100 Day Christmas Holiday Work - No Christmas Holiday work ALL COURSEWORK SHOULD BE SUBMITTED IN THE LAST WEEK BEFORE CHRISTMAS. THE EXAM UNIT COMMENCES IN JANUARY.**

Week Beginning	Classwork	Homework
Monday 6 <sup>th</sup> January	<b><u>Choosing A Starting Point:</u></b> <ul style="list-style-type: none"> <li>Select a theme from the AQA paper.</li> <li>Visual research- images of other artists work.</li> <li>Mind map of ideas &amp; inspiration for chosen theme.</li> </ul>	Take 6 -12 photographs exploring your initial ideas. Display your best photos over a double page. Include annotations to explain your selection.
Monday 13 <sup>th</sup> January	<ul style="list-style-type: none"> <li><b><u>Artist Reference Page</u></b></li> <li>Choose 2 artists from the exam paper &amp; at least 1 or more of your own.</li> <li>Create an artist reference page – include 3-5 artworks across a double page.</li> </ul>	Create your own artwork inspired by combining the images & style of 2 artists on your artist reference page.
Monday 20 <sup>th</sup> January	<b><u>Drawing Pages</u></b> <ul style="list-style-type: none"> <li>Create drawings from <b>direct observation</b>. 3-4 detailed, accurate tonal drawings – demonstrating a range of skills &amp; techniques</li> <li>Annotations to explain &amp; evaluate your work.</li> </ul>	Complete the drawing pages. Extension: Make an extra drawing page using charcoal, biro or pen& wash.
Monday 27 <sup>th</sup> January	<b><u>Artist Research &amp; Analysis:</u></b> <ul style="list-style-type: none"> <li>Choose one artist to use as the main inspiration for your project- Complete a critical analysis on 1 artwork. Refer to the Critical Analysis Sheet.</li> </ul>	<ul style="list-style-type: none"> <li>Complete critical writing and decoration of pages in the style of the artist</li> </ul>
Monday 3 <sup>rd</sup> February	<b><u>Artist Transcription:</u></b> <ul style="list-style-type: none"> <li>PPE Exam – Tues 4<sup>th</sup> Feb. (4 hours)</li> <li>Create I A4 or A3 artwork inspired by the artist you have researched.</li> <li>Work from your own references/ photographs. Use any suitable medium.</li> </ul>	<ul style="list-style-type: none"> <li>Complete an artist transcription</li> </ul>
Monday 10 <sup>th</sup> February	<b><u>Mono-printing:</u></b> <ul style="list-style-type: none"> <li>Create 2-3 mono-prints</li> <li>Respond to your feedback to improve your work so far.</li> </ul>	<ul style="list-style-type: none"> <li>Go through all tasks to date, improve/ finish anything that requires more time.</li> </ul>
Monday 17 <sup>th</sup> February Half Term Week	<b>HALF TERM HOME-WORK: TAKE 12-24 NEW PHOTOGRAPHS</b> <b>Extension Tasks – select a task to complete from the extension menu</b>	

Week Beginning	Classwork	Homework
Monday 24 <sup>th</sup> February	<b><u>Experiments</u></b> <ul style="list-style-type: none"> <li>Explore your chosen subject matter - Produce 2-3 experiments, working from your own photographs or source material- mount up &amp; evaluate your experiments.</li> </ul>	<ul style="list-style-type: none"> <li>Produce a page of drawings from your new photographs or real life</li> </ul>
Monday 3 <sup>rd</sup> March	<b><u>Ideas Page:</u></b> <ol style="list-style-type: none"> <li>Create a collage of images for your final design– explore different composition arrangements.</li> <li>Produce 3 sketches/ design ideas for your final piece.</li> <li>Evaluate each composition &amp; explain your ideas.</li> </ol>	<ul style="list-style-type: none"> <li>Fully colour &amp; annotate each design idea.</li> </ul>
Monday 10 <sup>th</sup> March		
Monday 17 <sup>th</sup> March	<b><u>Final Design &amp; Proposal:</u></b> <ul style="list-style-type: none"> <li>Discuss with your teacher &amp; choose your most successful idea.</li> <li>Write a Proposal outlining your intentions &amp; produce a drawing of the final design.</li> </ul>	Make a photo collage of your final design to work from in the final exam.
Monday 24 <sup>th</sup> March		
Monday 31 <sup>st</sup> March	<b><u>Final Exam Preparation:</u></b> <ul style="list-style-type: none"> <li>Scale Up the final design.</li> <li>Produce a double page of experimentation.</li> <li>Complete an <b>Exam Time Plan</b>.</li> <li>Make a list of the materials &amp; resources needed.</li> </ul>	<ul style="list-style-type: none"> <li>Complete a minimum of 1 double page of experiments</li> </ul>
Monday 7 <sup>th</sup> April	<b><u>Preparation for Exam:</u></b> <ul style="list-style-type: none"> <li>Create a double page of experiments for your project.</li> <li>Choose 2-3 new artists to link to your final design - Complete an artist reference page</li> <li>Finish your sketchbook tasks and annotations ready to hand in with your exam piece on the last day of the exam.</li> </ul>	
Easter Holidays		
Monday 14 <sup>th</sup> April		
Easter Holidays		
Monday 21 <sup>st</sup> April (Easter Monday, return to college on Tuesday)	<b><u>Final Art Exam</u></b> Thursday 24 <sup>th</sup> & Friday 25 <sup>th</sup> April 2025. 9am – 3.10 pm (including Breaks at normal break 1 & 2 times)	
Monday 28 <sup>th</sup> April	<b><u>Final Art Exam - Extra Time</u></b> Monday 28 <sup>th</sup> April – 8.50 - 11.20 <b><u>COURSE COMPLETE</u></b> Students will be able to work on revision for other subjects in their art lesson time	
Monday 5 <sup>th</sup> May (Bank Holiday)	Students will be able to work on revision for other subjects in their art lesson time	
Monday 12 <sup>th</sup> May	Students will be able to work on revision for other subjects in their art lesson time	
Monday 19 <sup>th</sup> May	Students will be able to work on revision for other subjects in their art lesson time	



# Computer Science

## OCR GCSE Computer Science

Week Beginning	Class Revision	Homelearning revision	Revision Guide Pages
Monday 6 <sup>th</sup> January	n/a	n/a	Knowledge Organiser Page: 29 & 30 <a href="https://student.craigndave.org/videos/slr2-1-algorithms">https://student.craigndave.org/videos/slr2-1-algorithms</a>
Monday 13 <sup>th</sup> January	2.1 Algorithmic Thinking	Linear, Binary Sort	Knowledge Organiser Page: 26, 27 & 28 <a href="https://student.craigndave.org/videos/slr2-1-algorithms">https://student.craigndave.org/videos/slr2-1-algorithms</a>
Monday 20 <sup>th</sup> January	2.3 Defensive Design Techniques	2.3 Testing	Knowledge Organiser Pages 43 – 46 <a href="https://student.craigndave.org/videos/slr2-3-producing-robust-programs">https://student.craigndave.org/videos/slr2-3-producing-robust-programs</a>
Monday 27 <sup>th</sup> January	2.3 Defensive Design Techniques	2.3 Validation	Knowledge Organiser Pages 43 – 45 <a href="https://student.craigndave.org/videos/slr2-3-producing-robust-programs">https://student.craigndave.org/videos/slr2-3-producing-robust-programs</a>
Monday 3 <sup>rd</sup> February	Pseudocode for Unit 2: PPE2	Pseudocode activities	
Monday 10 <sup>th</sup> February PPE WEEK	PPE Prep	n/a	

Week Beginning	Class Revision	Homelearning revision	Revision Guide Pages
Monday 17 <sup>th</sup> February Half Term Week		2.4 Truth Tables	<a href="https://student.craigndave.org/videos/slr2-4-boolean-logic">https://student.craigndave.org/videos/slr2-4-boolean-logic</a>
Monday 24 <sup>th</sup> February	2.4 Boolean Logic	2.4 Boolean Operators	<a href="https://student.craigndave.org/videos/slr2-4-boolean-logic">https://student.craigndave.org/videos/slr2-4-boolean-logic</a>
Monday 3 <sup>rd</sup> March	2.5 Translators IDE's	Characteristics of Languages	Knowledge Organiser Pages 46 <a href="https://student.craigndave.org/videos/slr2-5-programming-languages-and-ides">https://student.craigndave.org/videos/slr2-5-programming-languages-and-ides</a>
Monday 10 <sup>th</sup> March	Unit 2 PPE I	Purple Pen Unit 2: PPEI	Knowledge Organiser: Pages 22-25
Monday 17 <sup>th</sup> March	Unit 1: 1.1 CPU Architecture	Unit 1: 1.1 CPU Architecture	Knowledge Organiser Pages 2 & 3 <a href="https://student.craigndave.org/videos/slr1-1-systems-architecture">https://student.craigndave.org/videos/slr1-1-systems-architecture</a>
Monday 24 <sup>th</sup> March	Unit 1: 1.2 Memory & Storage	Unit 1: Ram & ROM	Knowledge Organiser Pages 4 & 5 <a href="https://student.craigndave.org/videos/slr1-2-memory-and-storage">https://student.craigndave.org/videos/slr1-2-memory-and-storage</a>
Monday 31 <sup>st</sup> March	Unit 1: 1.2 Data representation	Unit 1: 1.2 Data representation Exam Questions	Knowledge Organiser Pages 10, 11, 12 & 13 <a href="https://student.craigndave.org/videos/slr1-2-memory-and-storage">https://student.craigndave.org/videos/slr1-2-memory-and-storage</a>
Monday 7 <sup>th</sup> April Easter Holidays		Flash Cards: Daily 10 mins, 1 topic a day from unit 1	

Week Beginning	Class Revision	Homelearning revision	Revision Guide Pages
Monday 14 <sup>th</sup> April Easter Holidays		Flash Cards: Daily 10 mins, 1 topic a day from unit 2	
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Unit 2 PPE 2 PP & Paper Review	Pseudocode Questions	n/a
Monday 28 <sup>th</sup> April	Unit 1 1.3 Networks	Unit 1 1.3 Networks Exam Questions	Knowledge Organiser Pages 10, 11, 12 & 13  <a href="https://student.craigndave.org/videos/slr1-3-computer-networks-connections-and-protocols">https://student.craigndave.org/videos/slr1-3-computer-networks-connections-and-protocols</a>
Monday 5 <sup>th</sup> May (Bank Holiday)	Unit 1: 1.4 Network Security	Unit 1: 1.4 Network Security Exam Questions	Knowledge Organiser Pages 10, 11, 12 & 13  <a href="https://student.craigndave.org/videos/slr1-4-network-security">https://student.craigndave.org/videos/slr1-4-network-security</a>
Monday 12 <sup>th</sup> May	<b>12<sup>th</sup> May Unit 1 EXAM PM</b>		
Monday 19 <sup>th</sup> May	<b>20<sup>th</sup> May Unit 2 EXAM PM</b>		

# Drama

## EDUQAS GCSE Drama

**Pre-100 Day Christmas Holiday Work** Ensure all lines are learnt for the Component 2 GCSE Practical Exam

Week Beginning	Lesson Content	Revision	Practice Question
Monday 6 <sup>th</sup> January	Component 2 – Creating an Opening  I Promise I Won't Die – Section 2 – Dan, The Most Important Person in Croydon	Acting Techniques – Voice	i) Look at the line: 'Should he be buried or cremated?'. Describe the tone and tempo that Fiona would use when speaking this line. [2] ii) Give one reason to explain your choice of tone, and one reason to explain your choice of tempo. [4]
Monday 13 <sup>th</sup> January	Component 2 – Given Circumstances – Who  I Promise I Won't Die – Section 3 – Back Home Without Dan	Acting Techniques – Physicality	i) Briefly describe the relationship between Fiona and Tim in any extract. [3]
Monday 20 <sup>th</sup> January	Component 2 – Characterisation  I Promise I Won't Die – Section 3 – Back Home Without Dan	Acting Techniques – Interaction	ii) Explain how both actors could use movement to communicate this relationship to an audience. [6]
Monday 27 <sup>th</sup> January	Component 2 – Given Circumstances – What & Why  I Promise I Won't Die – Section 4 – Horror in the Hospital	Acting Techniques – Motivation	As a designer, describe how you would stage this extract using a Thrust Stage. [12] In your answer refer to: • the genre of the play and type of stage used in the original production • your choice of production style • your ideas for set and props • your ideas for sound
Monday 3 <sup>rd</sup> February	Component 2 – Creating an Ending  I Promise I Won't Die – Section 5 – The Night of the Rave	Design Techniques – Lighting	Look at the stage direction; (Jacob angry & Tim Amused) What does this stage direction suggest about the atmosphere? [1] As an actor performing Tim, suggest one facial expression and one gesture you would use to communicate this stage direction. Give two reasons for your suggestions. [4]
Monday 10 <sup>th</sup> February	Component 2 – Given Circumstances – Where & When  I Promise I Won't Die – Section 6 – Last Words	Design Techniques – Sound	i) As an actor playing the role of Jenna, describe how you would enter the stage at the beginning of this extract. In your answer refer to movement and gesture. [2] (ii) Give two reasons for your suggestions. [2]

Week Beginning	Lesson Content	Revision	Practice Question
Monday 17 <sup>th</sup> February Half Term Week	Component 2 – Character Development  I Promise I Won't Die – Section 7 – Fiona and Tim's Daniel	Design Techniques – Set	i) As a designer, describe two props that could be used in this extract. [4] (ii) Explain how the actor(s) could use these props in this extract. Give reasons for your suggestions. [4]
Monday 24 <sup>th</sup> February	Component 2 – Lighting  Section B – Design #1	Design Techniques – Props  I Love You Mum – Section 1 – Introducing Dan	With reference to one extract, describe how you would perform the role of Maureen to an audience. [15] In your answer refer to: • character motivation • voice • movement and interaction
Monday 3 <sup>rd</sup> March	Component 2 – Sound  Section B – Design #2	Design Techniques – Costume  I Love You Mum – Section 2 – Alive and Dan	i) Briefly describe the character of Mark in the play. [3] ii) Describe a suitable costume, hair and make-up for Mark in this play. [6]
Monday 10 <sup>th</sup> March	Component 2 – Costume & Props  Section B – Design #3	Design Techniques – Hair & Make-up  I Love You Mum – Section 3 – The Rave	Analyse and evaluate how the designer used set and props in one key moment to communicate meaning to the audience. [15] In your answer refer to: • production style • how the set and props were used to create atmosphere and communicate meaning • your response to the set and props as a member of the audience
Monday 17 <sup>th</sup> March	Component 2 – Final Rehearsals  Section B – Acting #1	I Love You Mum – Section 4 – The Aftermath	i) Describe the atmosphere of this extract. [3] ii) Explain how any one line in the extract illustrates the atmosphere. [3]
Monday 24 <sup>th</sup> March	Component 2 – Examination Performance  Section B – Acting #2	I Promise I Won't Die – Section 1 – The Trial	Analyse and evaluate how vocal skills were used by two characters in one key moment to communicate meaning to the audience. [15] In your answer refer to: • acting style • how vocal skills were used to create character and communicate meaning • your response to the performance as a member of the audience
Monday 31 <sup>st</sup> March	Character Analysis – Fiona & Tim  Directing Techniques – Interpretation & Style	I Promise I Won't Die – Section 2 – Dan, The Most Important Person in Croydon	(i) Briefly describe Fiona's religious beliefs. [2] (ii) Suggest a suitable costume, hair and make-up for Fiona in this extract and explain how they could be used to show her religious beliefs. [6]

Week Beginning	Lesson Content	Revision	Practice Question
Monday 7 <sup>th</sup> April Easter Holidays	<b>Exam Question Holiday Work</b> As an actor, choose one extract from the play and explain how you would communicate Jenna's loving nature to the audience. [15] In your answer refer to: • character motivation • voice • movement • interaction	I Promise I Won't Die – Section 3 – Back Home Without Dan	As a designer, describe how you could use lighting and sound in an extract. [12] In your answer refer to: • atmosphere • your ideas for lighting • your ideas for sound • how lighting and sound were used in the original production
Monday 14 <sup>th</sup> April Easter Holidays	<b>Exam Question Holiday Work</b> Analyse and evaluate how Sound was used in two key moments to communicate meaning to the audience. In your answer refer to: • the production style • how sound was used to create atmosphere and communicate meaning • your response to the performance as an audience member. [15]	I Promise I Won't Die – Section 4 – Horror in the Hospital	Analyse and evaluate how lighting was used in two key moments to communicate meaning to the audience. In your answer refer to: • the production style • how lighting was used to create atmosphere and communicate meaning • your response to the performance as an audience member. [15]
Monday 21 <sup>st</sup> April	Character Analysis – Dan & Izzy  Directing Techniques – Actor/Audience Relationship & Use of Space	I Promise I Won't Die – Section 5 – The Night of the Rave	(i) You are going to perform the role of Tim. Choose any one line from any extract which shows the character's motivation. [1] (ii) Describe the tone and tempo that you would use when speaking your chosen line. [2]
Monday 28 <sup>th</sup> April	Character Analysis – Jenna & Mark  Directing Techniques – Rehearsal Techniques	I Promise I Won't Die – Section 6 – Last Words	i) Name one rehearsal technique that a director could use to prepare an actor for the role of Fiona in any extract. [1] ii) Explain how the rehearsal technique would help the actor prepare for a performance of the role in the extract. [2]
Monday 5 <sup>th</sup> May (Bank Holiday)	Character Analysis – Jack & Alice  Directing Techniques – Performance Conventions	I Promise I Won't Die – Section 7 – Fiona and Tim's Daniel	Analyse and evaluate how character interaction was used in two key moments to communicate meaning to the audience. In your answer refer to: • the acting style • how character interaction was used to create character and communicate meaning • your response to the performance as an audience member. [15]
Monday 12 <sup>th</sup> May	<b>Exam Completed (8<sup>th</sup> May)</b>		
Monday 19 <sup>th</sup> May			

# DT

## AQA GCSE Design Technology

### Pre-100 Day Christmas Holiday Work

1. Ensure that you NEA project portfolio PowerPoint is up-to-date. This should include:

- Section A - Everything completed and feedback acted upon
- Section B - Everything completed and feedback acted upon
- Section C - Everything completed and feedback acted upon
- Section D - Everything completed and feedback acted upon

Use the NEA Project Guide to access guidance for each section, check-lists and example work.

2. Ensure all Seneca revision tasks set over previous weeks have all been completed.

Week Beginning	Lesson content:	Revision:
Monday 6 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Produce cutting list of required materials for prototype (if not already done)</li> <li>Begin manufacture of prototype product</li> </ul>	Seneca - 5 Polymers: Specialist Technical Principles: <ul style="list-style-type: none"> <li>5.1 Polymers</li> </ul> 5.2 Polymer Categories
Monday 13 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Continue manufacturing prototype product</li> <li>Begin 'manufacture diary' slides (Section E of NEA project)</li> </ul>	Seneca - 5 Polymers: Specialist Technical Principles: <ul style="list-style-type: none"> <li>5.2 Polymer Categories</li> <li>5.3 Polymer Forms</li> </ul> 5.4 Polymer Production, Techniques & Quality Control
Monday 20 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Continue manufacturing prototype product</li> <li>Continue adding to 'manufacture diary' slides (Section E of NEA project)</li> </ul>	Seneca - 7 Designing & Making Principles: <ul style="list-style-type: none"> <li>7.1 Investigation &amp; Data</li> </ul> 7.2 Environmental, Social & Economic Challenges
Monday 27 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Continue manufacturing prototype product</li> <li>Continue adding to 'manufacture diary' slides (Section E of NEA project)</li> </ul>	Seneca - 7 Designing & Making Principles: <ul style="list-style-type: none"> <li>7.3 The Work of Others</li> <li>7.4 Design Strategies</li> <li>7.5 Communication of Design Ideas</li> <li>7.6 Prototype Development</li> </ul> 7.7 Selection of Materials
Monday 3 <sup>rd</sup> February	<ul style="list-style-type: none"> <li>Continue manufacturing prototype product</li> <li>Continue adding to 'manufacture diary' slides (Section E of NEA project)</li> <li>PPE's</li> </ul>	Seneca - 7 Designing & Making Principles: <ul style="list-style-type: none"> <li>7.8 Tolerances</li> <li>7.9 Material Management</li> <li>7.10 Specialist Equipment</li> </ul> 7.11 Specialist Techniques & Processes
Monday 10 <sup>th</sup> February	PPE's	

Week Beginning	Lesson content:	Revision:
Monday 17 <sup>th</sup> February Half Term Week	Half term tasks: Ensure that you NEA project portfolio PowerPoint is up-to-date. This should include: Section A - Everything completed and feedback acted upon Section B - Everything completed and feedback acted upon Section C - Everything completed and feedback acted upon Section D - Everything completed and feedback acted upon Section E - Manufacturing diary (completed to as far as you have got in building your prototype) Use the NEA Project Guide to access guidance for each section, check-lists and example work.	
Monday 24 <sup>th</sup> February	<ul style="list-style-type: none"> <li>Continue manufacturing prototype product</li> </ul> Continue adding to 'manufacture diary' slides (Section E of NEA project)	
Monday 3 <sup>rd</sup> March	<ul style="list-style-type: none"> <li><b><u>Deadline for completed manufacture of prototype: Friday 7th March</u></b></li> <li>Take prototype home for testing</li> </ul> Finish 'manufacture diary' slides (Section E of NEA project)	
Monday 10 <sup>th</sup> March	<ul style="list-style-type: none"> <li>Complete 'user testing' slide (Section F of NEA project)</li> </ul> Begin 'evaluation against specification' slide (Section F of NEA project)	
Monday 17 <sup>th</sup> March	<ul style="list-style-type: none"> <li>Complete 'evaluation against specification' slide (Section F of NEA project)</li> <li>Complete 'future development' slide (Section F of NEA project)</li> </ul> <b>Final deadline for NEA project submission: Friday 21st March</b> (Project PowerPoint and built prototype)	
Monday 24 <sup>th</sup> March	<ul style="list-style-type: none"> <li>Timber revision, including: Processing; Stock forms; Categories; Common varieties; Bending; Joining; Finishing.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Go through the first half of your PPE paper with the mark scheme and 'purple-pen' your answers with additional points you could have made
Monday 31 <sup>st</sup> March	<ul style="list-style-type: none"> <li>Metals revision, including: Categories; Common varieties; Casting process; Finishing.</li> <li>Plastics revision, including: Categories; Common varieties; Forming processes; Molding processes.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Go through the first half of your PPE paper with the mark scheme and 'purple-pen' your answers with additional points you could have made
Monday 7 <sup>th</sup> April Easter Holidays	1. Familiarise yourself with the DT revision pack (accessed via Teams) 2. RAG your copy of the DT specification 3. Use the links in the revision pack to access interactive revision resources, including BBC Bitesize & Focus Online, to target knowledge gaps (as identified in the RAG of your DT specification)	
Monday 14 <sup>th</sup> April Easter Holidays		



<b>Week Beginning</b>	<b>Lesson content:</b>	<b>Revision:</b>
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<ul style="list-style-type: none"> <li>Textile material revision, including: Categories; Common varieties; Construction methods.</li> <li>Papers / boards revision, including: Common varieties of paper; Common varieties of board.</li> <li>Composite materials, smart &amp; modern materials revision, including: Definitions; Common varieties.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Re-RAG your copy of the DT specification based of the revision completed this week in and outside of lessons 3. Choose a past paper from your revision pack (accessed via Teams) and work through it 'open book', with resources in front of you to help you with answers
Monday 28 <sup>th</sup> April	<ul style="list-style-type: none"> <li>Ecological impacts &amp; the 6 R's revision, including: Deforestation; Mining; Drilling for oil; Product miles; Oceanic pollution; Definitions &amp; examples of the 6 R's.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Re-RAG your copy of the DT specification based of the revision completed this week in and outside of lessons 3. Choose a past paper from your revision pack (accessed via Teams) and work through it 'open book', with resources in front of you to help you with answers
Monday 5 <sup>th</sup> May (Bank Holiday)	<ul style="list-style-type: none"> <li>Efficient production systems revision, including: Scales of production; 'Just in Time' manufacture; Automation; Flexible manufacturing systems; Computer Aided Design; Computer Aided Manufacture.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Re-RAG your copy of the DT specification based of the revision completed this week in and outside of lessons 3. Choose a past paper from your revision pack (accessed via Teams) and work through it 'open book', with resources in front of you to help you with answers
Monday 12 <sup>th</sup> May	<ul style="list-style-type: none"> <li>People impacts on design revision, including: Culture &amp; society; Faith &amp; beliefs; User centered design; Market pull &amp; technology push; Planned obsolescence.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Re-RAG your copy of the DT specification based of the revision completed this week in and outside of lessons 3. Choose a past paper from your revision pack (accessed via Teams) and work through it 'open book', with resources in front of you to help you with answers
Monday 19 <sup>th</sup> May	<ul style="list-style-type: none"> <li>3D drawing techniques revision, including: One-point perspective drawing; two-point perspective drawing; Isometric projection.</li> <li>Technical drawing techniques revision, including: Orthographic projection; Exploded diagrams.</li> </ul>	1. Produce flashcards based on topics covered during this week's revision sessions and test yourself with them 2. Re-RAG your copy of the DT specification based of the revision completed this week in and outside of lessons 3. Choose a past paper from your revision pack (accessed via Teams) and work through it 'open book', with resources in front of you to help you with answers

# Food

## Eduqas GCSE Food and Nutrition

<b>Pre-100 Day Christmas Holiday Work</b> <ul style="list-style-type: none"> <li>Collect research for NEA 2 project</li> <li>Complete the provided past paper exam questions</li> </ul>		
Week Beginning	Lessons	Seneca revision home learning
Monday 6 <sup>th</sup> January	<b>NEA 2 coursework.</b> Investigate the task (to include trialing and testing) Students will be expected to: <ul style="list-style-type: none"> <li>use a range of research skills to investigate the task using as many methods of research as possible</li> </ul>	<b><u>Food Commodities</u></b>  Bread, cereals, Four, Oats, Potatoes, Rice
Monday 13 <sup>th</sup> January	<b>NEA 2 coursework.</b> Investigate the task (to include trialing and testing) Students will be expected to: <ul style="list-style-type: none"> <li>use a range of research skills to investigate the task using as many methods of research as possible</li> </ul>	<b><u>Food Commodities</u></b>  Fruit and Vegetables
Monday 20 <sup>th</sup> January	<b>NEA 2 coursework.</b> Investigate the task (to include trialing and testing) Students will be expected to: <ul style="list-style-type: none"> <li>use a range of research skills to investigate the task using as many methods of research as possible</li> <li>demonstrate knowledge and understanding in the choice of dishes when trialing</li> <li>trial a dish and evaluate using sensory descriptors</li> </ul>	<b><u>Food Commodities</u></b>  Milk, Cheese, Yoghurt
Monday 27 <sup>th</sup> January	<b>NEA 2 coursework.</b> Investigate the task (to include trialing and testing) Students will be expected to: <ul style="list-style-type: none"> <li>use a range of research skills to investigate the task using as many methods of research as possible</li> <li>demonstrate knowledge and understanding in the choice of dishes when trialing</li> <li>trial a dish and evaluate using sensory descriptors</li> </ul>	<b><u>Food Commodities</u></b>  Meat, Fish, Poultry and eggs
Monday 3 <sup>rd</sup> February	<b>NEA 2 coursework.</b> Investigate the task (to include trialing and testing) Students will be expected to: <ul style="list-style-type: none"> <li>use a range of research skills to investigate the task using as many methods of research as possible</li> <li>demonstrate knowledge and understanding in the choice of dishes when trialing</li> <li>trial a dish and evaluate using sensory descriptors</li> </ul>	<b><u>Food Commodities</u></b>  Soya, Tofu, Beans Nuts, Seeds

<b>Week Beginning</b>	<b>Lessons</b>	<b>Seneca revision home learning</b>
Monday 10 <sup>th</sup> February	<b>NEA 2 coursework.</b>  Choose 3 dishes with accompaniments for the task and give reasons for choice, linked to research.	<b><u>Food Commodities</u></b>  Butter, Oils, Margarine, sugar, syrup
Monday 17 <sup>th</sup> February Half Term Week	<b>HALF TERM HOME-WORK: Practice one of your chosen dishes at least twice.</b>	<b><u>Principles of Nutrition</u></b>  Macronutrients
Monday 24 <sup>th</sup> February	<b>NEA 2 coursework.</b>  <ul style="list-style-type: none"> <li>Choose 3 dishes with accompaniments for the task and give reasons for choice, linked to research.</li> <li>Complete plan of making using a dovetailing. is proficient; dovetailing is clear, realistic and logical.</li> </ul>	<b><u>Principles of Nutrition</u></b>  Micronutrients  <b>Practice one of your chosen dishes.</b>
Monday 3 <sup>rd</sup> March	<b>NEA 2 coursework.</b>  Complete plan of making using a dovetailing. Add quality and health safety and quality points throughout the dovetailed plan.	<b><u>Principles of Nutrition</u></b>  Water and Fiber  <b>Practice one of your chosen dishes.</b>
Monday 10 <sup>th</sup> March	<b>NEA 2 coursework.</b>  Complete plan of making using a dovetailing. Add quality and health safety and quality points throughout the dovetailed plan.  Hand in deadline for Section A of NEA 2 task.	<b><u>Diet and Good Health</u></b>  Plan Balanced Diets  <b>Practice one of your chosen dishes</b>
Monday 17 <sup>th</sup> March	<b>NEA 2 coursework.</b>  Prepare, cook and present a menu of three dishes within a single session: maximum 45 marks	<b><u>Diet and Good Health</u></b>  Energy and Nutritional Values  <b>Practice one of your chosen dishes.</b>
Monday 24 <sup>th</sup> March	<b>NEA 2 coursework.</b>  Prepare, cook and present a menu of three dishes within a single session: maximum 45 marks	<b><u>The Science of food</u></b>  The Effect of Cooking on Food

Week Beginning	Lessons	Seneca revision home learning
Monday 31 <sup>st</sup> March	<p><b>NEA 2 coursework.</b></p> <p>Evaluate the selection, preparation, cooking and presentation of the three dishes:</p> <p>Candidates will be expected to:</p> <ul style="list-style-type: none"> <li>• evaluate the technical skills selected and demonstrated in relation to the chosen dishes evaluate using sensory properties; consider the taste, texture, aroma and appearance: presentation and food styling of the completed dishes</li> </ul> <p>Hand in deadline Friday 4<sup>th</sup> April 2025</p>	<p><b><u>The Science of food</u></b></p> <p>Food Spoilage</p>
Monday 7 <sup>th</sup> April Easter Holidays		Past paper exam paper to complete
Monday 14 <sup>th</sup> April Easter Holidays		Past paper exam paper to complete
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	<p><b><u>Revision- including exam paper practise</u></b></p> <p>Go through past exam paper from home learning over the Easter.</p> <p><b><u>Food Commodities</u></b></p> <ul style="list-style-type: none"> <li>• Bread, cereals, Flour, Oats, Potatoes, Rice</li> <li>• Fruit and Vegetables</li> <li>• Milk, Cheese, Yoghurt</li> <li>• Meat, Fish, Poultry and eggs</li> <li>• Soya, Tofu, Beans Nuts, Seeds</li> <li>• Butter, Oils, Margarine, sugar, syrup</li> <li>• Produce flashcards based on topics covered during this week's revision sessions and test yourself with them</li> <li>• Re-RAG your copy of the Food specification based on the revision completed this week in and outside of lessons</li> </ul>	<p><b><u>Where Food Comes from</u></b></p> <p>Food Provenance</p>

<b>Week Beginning</b>	<b>Lessons</b>	<b>Seneca revision home learning</b>
Monday 28 <sup>th</sup> April	<p><b><u>Revision- including exam paper practise</u></b>  <b><u>Principles of nutrition</u></b></p> <p>Macronutrients  Micronutrients  Water and Fiber</p> <ul style="list-style-type: none"> <li>• Produce flashcards based on topics covered during this week's revision sessions and test yourself with them</li> <li>• Re-RAG your copy of the Food specification based of the revision completed this week in and outside of lessons</li> </ul>	<p><b><u>Where Food Comes from</u></b></p> <p>Culinary Traditions</p>
Monday 5 <sup>th</sup> May (Bank Holiday)	<p><b><u>Revision- including exam paper practise</u></b>  <b><u>The Science of food</u></b></p> <ul style="list-style-type: none"> <li>• The Effect of Cooking on Food</li> <li>• Food Spoilage</li> <li>• Produce flashcards based on topics covered during this week's revision sessions and test yourself with them</li> <li>• Re-RAG your copy of the Food specification based of the revision completed this week in and outside of lessons</li> </ul>	<p><b><u>Where Food Comes from</u></b></p> <p>Food Manufacturing</p>
Monday 12 <sup>th</sup> May	<p><b><u>Revision- including exam paper practise</u></b>  <b><u>Where Food Comes from</u></b></p> <ul style="list-style-type: none"> <li>• Culinary Traditions</li> <li>• Food Manufacturing</li> </ul> <p><b><u>Cooking and Food Preparation</u></b></p> <ul style="list-style-type: none"> <li>• Factors Affecting Food Choice</li> <li>• Produce flashcards based on topics covered during this week's revision sessions and test yourself with them</li> <li>• Re-RAG your copy of the Food specification based of the revision completed this week in and outside of lessons</li> </ul>	<p><b><u>Cooking and Food Preparation</u></b></p> <p>Factors Affecting Food Choice</p>

Week Beginning	Lessons	Seneca revision home learning
Monday 19 <sup>th</sup> May	<p><b><u>Revision- including exam paper practise</u></b>  <b><u>Cooking and Food Preparation</u></b></p> <ul style="list-style-type: none"> <li>• Preparation and Cooking Techniques</li> </ul> <p><b><u>Cooking and Food Preparation</u></b></p> <ul style="list-style-type: none"> <li>• Factors Affecting Food Choice</li> <li>• Preparation and Cooking Techniques</li> <li>• Produce flashcards based on topics covered during this week's revision sessions and test yourself with them</li> <li>• Re-RAG your copy of the Food specification based of the revision completed this week in and outside of lessons</li> </ul>	<p><b><u>Cooking and Food Preparation</u></b></p> <p>Preparation and Cooking Techniques</p>

# French

## AQA GCSE French

### Pre-100 Day Christmas Holiday Work

Resources Topic revision booklet [Year 11 Topic Revision Booklet 2024.docx](#)

Speaking booklet [AQA Speaking questions.docx](#)

Vocabulary lists [studioh\\_aqa\\_m8voclist.zip](#)

Week Beginning			Revision Guide Pages
Monday 6 <sup>th</sup> January	1. Family & Friends ( Module 1) <a href="#">Year 11 Topic Revision Booklet 2024.docx</a>	10 minutes vocab practice Quizlet link <a href="https://quizlet.com/gb/928931174/dmafrench-family-and-friends-flash-cards/?i=3rr8r4&amp;x=1jqt">https://quizlet.com/gb/928931174/dmafrench-family-and-friends-flash-cards/?i=3rr8r4&amp;x=1jqt</a>  Vocabulary sheet Module 1	Homework & Revision booklet p2,3 &4 GCSE vocab booklet p. 15,16,17 & 18
Monday 13 <sup>th</sup> January	Module 1 Me, my family & friends (Theme 1) Speaking Questions		AQA Speaking questions booklet
Monday 20 <sup>th</sup> January	2. Relationships (Module 1)	10 minutes vocab practice Quizlet link <a href="https://quizlet.com/gb/928931174/dmafrench-family-and-friends-flash-cards/?i=3rr8r4&amp;x=1jqt">https://quizlet.com/gb/928931174/dmafrench-family-and-friends-flash-cards/?i=3rr8r4&amp;x=1jqt</a>	Homework & Revision booklet p5,6 &7 GCSE vocab booklet P16
Monday 27 <sup>th</sup> January	Module 2 Technology in everyday life & hobbies (Theme 1) Speaking questions		
Monday 3 <sup>rd</sup> February	3. Technology (Module 2)	10 minutes vocab practice Quizlet <a href="https://quizlet.com/gb/928931068/dma-french-technology-flash-cards/?i=3rr8r4&amp;x=1jqt">https://quizlet.com/gb/928931068/dma-french-technology-flash-cards/?i=3rr8r4&amp;x=1jqt</a>	Homework & Revision booklet p8,9 &10 GCSE vocab booklet p.19,20,21 &22
Monday 10 <sup>th</sup> February	Module 3 Food, Eating & Festivals (Theme 1) Speaking questions		
Monday 17 <sup>th</sup> February Half Term Week	4. Festivals & Customs (Module 3)	10 minutes vocab practice Quizlet  <a href="https://quizlet.com/gb/928930809/dma-french-festivals-and-customs-flash-cards/?i=3rr8r4&amp;x=1jqt">https://quizlet.com/gb/928930809/dma-french-festivals-and-customs-flash-cards/?i=3rr8r4&amp;x=1jqt</a>	Homework & Revision booklet p11,12 &13 GCSE vocab booklet p.23,24,25 &26

Week Beginning			Revision Guide Pages
Monday 24 <sup>th</sup> February	Module 4 Home, town, neighbourhood & region (Theme 2) Speaking questions		Homework & Revision booklet p17,18 &19 GCSE vocab booklet p.27,28,29 & 30
Monday 3 <sup>rd</sup> March	5.Free Time (Module 2)	10 minutes vocab practice Quizlet  <a href="https://quizlet.com/gb/928930973/dma-french-free-time-activities-and-food-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930973/dma-french-free-time-activities-and-food-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p14,15 &16 GCSE vocab booklet P31,32,33 &34
Monday 10 <sup>th</sup> March	Module 5 Travel & tourism (Theme 2) Speaking questions		
Monday 17 <sup>th</sup> March	6. Home, Town & Region	10 minutes vocab practice Quizlet <a href="https://quizlet.com/gb/928930730/dma-french-regions-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930730/dma-french-regions-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p17,18 &19 GCSE vocab booklet p.27,28,29 &30
	7. Social Issues	<a href="https://quizlet.com/gb/928930605/dma-french-social-issues-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930605/dma-french-social-issues-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p20,21 &22 GCSE vocab booklet p.36 &37
Monday 24 <sup>th</sup> March	Module 8 Social issues & global issues (Theme 2) Speaking questions		
Monday 31 <sup>st</sup> March	9. Travel & Tourism	10 minutes vocab practice  Quizlet <a href="https://quizlet.com/gb/928930352/dma-french-travel-and-tourism-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930352/dma-french-travel-and-tourism-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p26,27 &28 GCSE vocab booklet p31,32,33,34
Monday 7 <sup>th</sup> April Easter Holidays	Module 6 My studies, life at school/college (Theme 3) Speaking questions		
Monday 14 <sup>th</sup> April Easter Holidays	8. Global Issues (Module 8)	10 minutes vocab practice- Quizlet <a href="https://quizlet.com/gb/928930413/dma-french-global-issues-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930413/dma-french-global-issues-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p23,24,25 GCSE vocab booklet p.43,44 &45



Week Beginning			Revision Guide Pages
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Module 7 Jobs, careers choices & ambitions (Theme 3) Speaking questions		
Monday 28 <sup>th</sup> April	Revision Modules 1-8 Speaking questions for Speaking exam		
Monday 5 <sup>th</sup> May (Bank Holiday)	Revision Modules 1-8 Speaking questions for Speaking exam		
Monday 12 <sup>th</sup> May	10 & 11. My studies (Module 6)	10 minutes vocab practice- Quizlet <a href="https://quizlet.com/gb/928930288/dma-french-study-and-employment-and-life-at-school-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930288/dma-french-study-and-employment-and-life-at-school-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p29,30,31,32 & 33 GCSE vocab booklet P5
Monday 19 <sup>th</sup> May	12. Career choices & future (Module 7)  13. All topic vocab revision for Wed 21 <sup>st</sup> May Listening & Reading Papers	10 minutes vocab practice- Quizlet  <a href="https://quizlet.com/gb/928930288/dma-french-study-and-employment-and-life-at-school-flash-cards/?i=3rr8r4&amp;x=ljqt">https://quizlet.com/gb/928930288/dma-french-study-and-employment-and-life-at-school-flash-cards/?i=3rr8r4&amp;x=ljqt</a>	Homework & Revision booklet p35,36 & 37 GCSE vocab booklet P39,40 & 41  Homework & Revision booklet p38, 39 & 40

# Spanish

## AQA GCSE Spanish

**Pre-100 Day Christmas Holiday Work**  
**Resources Topic revision booklet**  
**Speaking booklet**  
**Vocabulary lists**

Week Beginning			Revision Guide Pages
Monday 6 <sup>th</sup> January	1. Family & Friends (Module 1)	20 minutes vocab practice Quizlet <a href="https://quizlet.com/gb/972300695/viva-higher-module-1-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972300695/viva-higher-module-1-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 1.1
Monday 13 <sup>th</sup> January	Module 1 Me, my family & friends (Theme 1) Speaking Questions	<a href="https://quizlet.com/gb/972300695/viva-higher-module-1-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972300695/viva-higher-module-1-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 1.2
Monday 20 <sup>th</sup> January	2. Relationships (Module 1)	<a href="https://quizlet.com/gb/972300909/viva-higher-module-2-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972300909/viva-higher-module-2-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 1.3 and 1.4
Monday 27 <sup>th</sup> January	Module 2 Technology in everyday life & hobbies (Theme 1) Speaking questions	<a href="https://quizlet.com/gb/972300909/viva-higher-module-2-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972300909/viva-higher-module-2-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 2.1 and 2.2
Monday 3 <sup>rd</sup> February	Module 2	<a href="https://quizlet.com/gb/972300909/viva-higher-module-2-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972300909/viva-higher-module-2-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 3.1
Monday 10 <sup>th</sup> February	Module 3 Food, Eating & Festivals (Theme 1) Speaking questions	<a href="https://quizlet.com/gb/972301222/gcse-aqa-spanish-viva-module-3-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301222/gcse-aqa-spanish-viva-module-3-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 3.2 – 3.3
Monday 17 <sup>th</sup> February Half Term Week	4. Festivals & Customs (Module 3)	<a href="https://quizlet.com/gb/972301379/aqa-viva-gcse-module-4-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301379/aqa-viva-gcse-module-4-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 4.1
Monday 24 <sup>th</sup> February	Module 4 Home, town, neighbourhood & region (Theme 2) Speaking questions	<a href="https://quizlet.com/gb/972301379/aqa-viva-gcse-module-4-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301379/aqa-viva-gcse-module-4-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 4.2
Monday 3 <sup>rd</sup> March	Module 5 Travel & tourism (Theme 2) Speaking questions	<a href="https://quizlet.com/gb/972301533/aqa-gcse-viva-module-5-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301533/aqa-gcse-viva-module-5-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 5.1 and 5.2

Week Beginning			Revision Guide Pages
Monday 10 <sup>th</sup> March	Module 5 Travel & tourism (Theme 2) Speaking questions	<a href="https://quizlet.com/gb/972301533/aqa-gcse-viva-module-5-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301533/aqa-gcse-viva-module-5-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 5.3 and 5.4
Monday 17 <sup>th</sup> March	Module 6. Home, Town & Region	<a href="https://quizlet.com/gb/972301684/aqa-gcse-viva-module-6-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301684/aqa-gcse-viva-module-6-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 6.1
Monday 24 <sup>th</sup> March	Module 7 Jobs, careers choices & ambitions	<a href="https://quizlet.com/gb/972301848/gcse-aqa-viva-module-7-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301848/gcse-aqa-viva-module-7-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 7.1
Monday 31 <sup>st</sup> March	Module 7 Jobs, careers choices & ambitions	<a href="https://quizlet.com/gb/972301848/gcse-aqa-viva-module-7-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972301848/gcse-aqa-viva-module-7-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 7.2
Monday 7 <sup>th</sup> April Easter Holidays	Module 8 Social issues & global issues (Theme 2) Speaking questions	<a href="https://quizlet.com/gb/972302069/aqa-gcse-viva-module-8-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972302069/aqa-gcse-viva-module-8-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 8.1
Monday 14 <sup>th</sup> April Easter Holidays	8. Global Issues (Module 8)	<a href="https://quizlet.com/gb/972302069/aqa-gcse-viva-module-8-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/972302069/aqa-gcse-viva-module-8-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Homework & Revision booklet 8.2
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	DISTRACTORS and speaking preparation	<a href="https://quizlet.com/gb/948535425/aqa-gcse-spanish-distractors-kcc-flash-cards/?i=5wenrk&amp;x=1jqt">https://quizlet.com/gb/948535425/aqa-gcse-spanish-distractors-kcc-flash-cards/?i=5wenrk&amp;x=1jqt</a>	Final preparation for Speaking exam -go through Themes 1-3 questions
Monday 28 <sup>th</sup> April	Revision Modules 1-8 for Speaking exam		Final preparation for Speaking exam -go through Themes 1-3 questions
Monday 5 <sup>th</sup> May (Bank Holiday)	Revision		
Monday 12 <sup>th</sup> May			
Monday 19 <sup>th</sup> May			

## Further Maths

### AQA Certificate Level 2 Further Maths

#### Pre-100 Day Christmas Holiday Work – Complete your Maths Christmas Holiday Work

Week Beginning	Topic	Video Link	Exam Questions
Monday 6 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Product Rule for Counting</li> <li>Factorising and Simplifying</li> </ul>	<a href="https://www.youtube.com/watch?v=QeTIT3QleIs">https://www.youtube.com/watch?v=QeTIT3QleIs</a> <a href="https://www.youtube.com/watch?v=Uu4FjyXCtM">https://www.youtube.com/watch?v=Uu4FjyXCtM</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_23ba2e88844746f8b9d6f75059ffc7ba.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_23ba2e88844746f8b9d6f75059ffc7ba.pdf</a> <a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_49347c6b39014ca4bd2926483c512745.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_49347c6b39014ca4bd2926483c512745.pdf</a>
Monday 13 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Equations with Indices</li> </ul>	<a href="https://www.youtube.com/watch?v=sEi5IMQZdts">https://www.youtube.com/watch?v=sEi5IMQZdts</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_3c2cd557d1f34ee89db2b57c9542e019.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_3c2cd557d1f34ee89db2b57c9542e019.pdf</a>
Monday 20 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Domain &amp; Range</li> <li>Piecewise Functions</li> </ul>	<a href="https://www.youtube.com/watch?v=dnPltHZ6j-0">https://www.youtube.com/watch?v=dnPltHZ6j-0</a> <a href="https://www.youtube.com/watch?v=tib7GXL5NsM">https://www.youtube.com/watch?v=tib7GXL5NsM</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_47262d8e19644394a7860a63d1805d93.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_47262d8e19644394a7860a63d1805d93.pdf</a> <a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_ec0196ffa539403d80145ab87d0aed64.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_ec0196ffa539403d80145ab87d0aed64.pdf</a>
Monday 27 <sup>th</sup> January	<ul style="list-style-type: none"> <li>Limiting value of a sequence</li> </ul>	<a href="https://www.youtube.com/watch?v=wbUBowc4HF8">https://www.youtube.com/watch?v=wbUBowc4HF8</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_c6a8a21ae9464ec4a55ff6775a2e2123.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_c6a8a21ae9464ec4a55ff6775a2e2123.pdf</a>
Monday 3 <sup>rd</sup> February	<ul style="list-style-type: none"> <li>Three Simultaneous equations</li> </ul>	<a href="https://www.youtube.com/watch?v=BqkPuXHz0aw">https://www.youtube.com/watch?v=BqkPuXHz0aw</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_a076eb7563d34df3aa6f973301c1575b.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_a076eb7563d34df3aa6f973301c1575b.pdf</a>
Monday 10 <sup>th</sup> February	<ul style="list-style-type: none"> <li>Equation of a Circle</li> </ul>	<a href="https://www.youtube.com/watch?v=wevlcglqJDw">https://www.youtube.com/watch?v=wevlcglqJDw</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_ec0196ffa539403d80145ab87d0aed64.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_ec0196ffa539403d80145ab87d0aed64.pdf</a>
Monday 17 <sup>th</sup> February Half Term Week	<ul style="list-style-type: none"> <li>Binomial Expansion</li> </ul>	<a href="https://www.youtube.com/watch?v=T_ljcW07YDQ">https://www.youtube.com/watch?v=T_ljcW07YDQ</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_b2b51de5922442c689074869eb011a9d.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_b2b51de5922442c689074869eb011a9d.pdf</a>
Monday 24 <sup>th</sup> February	<ul style="list-style-type: none"> <li>Long Division of Polynomials</li> </ul>	<a href="https://www.youtube.com/watch?v=JUCIZR66Ulg">https://www.youtube.com/watch?v=JUCIZR66Ulg</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_3628c1a4c5c34006a6fa6b5435622336.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_3628c1a4c5c34006a6fa6b5435622336.pdf</a>
Monday 3 <sup>rd</sup> March	<ul style="list-style-type: none"> <li>The Factor Theorem</li> </ul>	<a href="https://www.youtube.com/watch?v=hPgL_bqa_fm">https://www.youtube.com/watch?v=hPgL_bqa_fm</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_9e63d9606c544e77a579d6ca02b718fa.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_9e63d9606c544e77a579d6ca02b718fa.pdf</a>
Monday 10 <sup>th</sup> March	<ul style="list-style-type: none"> <li>Differentiation (Power Rule)</li> </ul>	<a href="https://www.youtube.com/watch?v=XWGlR-wtnf8">https://www.youtube.com/watch?v=XWGlR-wtnf8</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_e2d75b34930642e5950186309c7a2b15.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_e2d75b34930642e5950186309c7a2b15.pdf</a>
Monday 17 <sup>th</sup> March	<ul style="list-style-type: none"> <li>Differentiation (Gradients, Normals &amp; Tangents)</li> </ul>	<a href="https://www.youtube.com/watch?v=7D8f4ACZLmY">https://www.youtube.com/watch?v=7D8f4ACZLmY</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_b2a2c7aea68c4b539057b0f2ce67d49e.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_b2a2c7aea68c4b539057b0f2ce67d49e.pdf</a>
Monday 24 <sup>th</sup> March	<ul style="list-style-type: none"> <li>Differentiation (Increasing and Decreasing Functions)</li> </ul>	<a href="https://www.youtube.com/watch?v=Rlz409Altzc">https://www.youtube.com/watch?v=Rlz409Altzc</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_156a0725a98947f6a1f623736321d607.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_156a0725a98947f6a1f623736321d607.pdf</a>

Week Beginning	Topic	Video Link	Exam Questions
Monday 31 <sup>st</sup> March	o Differentiation (Perimeter, Area & Volume)	<a href="https://www.youtube.com/watch?v=j88v-ky4Xwk">https://www.youtube.com/watch?v=j88v-ky4Xwk</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_59ff40a03a0f427a874f9e73c16c20a4.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_59ff40a03a0f427a874f9e73c16c20a4.pdf</a>
Monday 7 <sup>th</sup> April Easter Holidays	o Matrix Multiplication	<a href="https://www.youtube.com/watch?v=8Vbh3j-uEi4">https://www.youtube.com/watch?v=8Vbh3j-uEi4</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_68cc0862c2e34a1d945620011267f543.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_68cc0862c2e34a1d945620011267f543.pdf</a>
Monday 14 <sup>th</sup> April Easter Holidays	o The Identity Matrix	<a href="https://www.youtube.com/watch?v=60h18OO8kmU">https://www.youtube.com/watch?v=60h18OO8kmU</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_f12454cafc774c6f81226cda4ae5ecf7.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_f12454cafc774c6f81226cda4ae5ecf7.pdf</a>
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	o Matrix Transformations	<a href="https://www.youtube.com/watch?v=TZTjWVBIiTc">https://www.youtube.com/watch?v=TZTjWVBIiTc</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_0c461c2963094a5692c004c97152bc0c.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_0c461c2963094a5692c004c97152bc0c.pdf</a>
Monday 28 <sup>th</sup> April	o Combining Matrix Transformations	<a href="https://www.youtube.com/watch?v=veNVnnCLbMM">https://www.youtube.com/watch?v=veNVnnCLbMM</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_12aa1ac1291c4668853bba62d13322e0.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_12aa1ac1291c4668853bba62d13322e0.pdf</a>
Monday 5 <sup>th</sup> May (Bank Holiday)	o Solving Trigonometric Equations	<a href="https://www.youtube.com/watch?v=veNVnnCLbMM">https://www.youtube.com/watch?v=veNVnnCLbMM</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_12aa1ac1291c4668853bba62d13322e0.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_12aa1ac1291c4668853bba62d13322e0.pdf</a>
Monday 12 <sup>th</sup> May	o Trigonometric Identities	<a href="https://www.youtube.com/watch?v=SifUQHn9f78">https://www.youtube.com/watch?v=SifUQHn9f78</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_4d84640570814c2a838aeb6466fcd520.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_4d84640570814c2a838aeb6466fcd520.pdf</a>
Monday 19 <sup>th</sup> May	o Harder Trigonometric Equations	<a href="https://www.youtube.com/watch?v=iff8AWpbiyQ">https://www.youtube.com/watch?v=iff8AWpbiyQ</a>	<a href="https://www.lstclassmaths.com/_files/ugd/9f3fb0_5c4a61e4e49449e9b6ab065272dba91e.pdf">https://www.lstclassmaths.com/_files/ugd/9f3fb0_5c4a61e4e49449e9b6ab065272dba91e.pdf</a>

# Geography

## AQA GCSE Geography

**Pre-100 Day Christmas Holiday Work:** Revision for PPE all questions from KO for topics Challenge of Natural Hazards, Resource Management, UK Landscapes

Week Beginning	HL that supports classwork	Revision	KO lesson number Revision Guide Pages
Monday 6 <sup>th</sup> January	Changing Economic World KO questions for lessons 12-13	Make revision cards for Sustainable urban transport	18
Monday 13 <sup>th</sup> January	Changing Economic World KO questions for lessons 13-14	Make revision cards for Global resources, location and use. UK Water and strategies	1,3
Monday 20 <sup>th</sup> January	Changing Economic World KO questions for lessons 15-17	Make revision cards for UK Food demand and food miles, agribusiness and organic	2
Monday 27 <sup>th</sup> January	Changing Economic World KO questions for lessons 18-19	Make revision cards for UK energy use, energy mix, environmental and social issues with renewables	4
Monday 3 <sup>rd</sup> February	Changing Economic World KO questions for lessons 20-21	Make revision cards for Global water, factors affecting global water, impacts of water insecurity	7,8,9
Monday 10 <sup>th</sup> February	Flexible	Make revision cards for large scale water strategies overview, Lesotho Water transfer	9,10
Monday 17 <sup>th</sup> February <b>Half Term Week</b>	Flexible	Make revision cards for Sustainable water strategies overview, Wakel River Basin Project	11,12
Monday 24 <sup>th</sup> February	Flexible	Make revision cards for UK Landscapes: Processes, erosion, transportation, deposition, weathering, mass movement	1,2,3,4,9
Monday 3 <sup>rd</sup> March	Flexible	Make revision cards for erosional landforms: Headland Bay, CASS, wave cut platform,	6,7,8
Monday 10 <sup>th</sup> March	Pre release	Make revision cards for depositional landforms: Beach, sand dunes, spits and bars	10, 11,12
Monday 17 <sup>th</sup> March	Pre release	Make revision cards for Holderness, landforms and management	13,14
Monday 24 <sup>th</sup> March	Pre release	Make revision cards for long and cross profile, interlocking spurs, waterfalls and gorges	1,2,3
Monday 31 <sup>st</sup> March	Pre release	Make revision cards for meanders, oxbow lakes, levees, floodplain, estuaries	4,5,6,7

<b>Week Beginning</b>	<b>HL that supports classwork</b>	<b>Revision</b>	<b>KO lesson number</b>
Monday 7 <sup>th</sup> April <b>Easter Holidays</b>	Pre release <b>Revise all units</b>	Make revision cards for causes of flooding, flood hydrographs, management and Boscastle	10,11,12
Monday 14 <sup>th</sup> April <b>Easter Holidays</b>		Make revision cards for Components of an ecosystem, changing components, nutrient cycling and global ecosystems	1,2,3,4
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)		Make revision cards for Tropical Rainforest, plant adaptations, causes of deforestation, effects of deforestation	5,6,8,
Monday 28 <sup>th</sup> April		Make Revision cards for biodiversity, value and sustainable use for the tropical rainforest	7,10
Monday 5 <sup>th</sup> May <b>(Bank Holiday)</b>		Make Revision cards Cold environments, characteristics, plant and animal adaptations, value	11,12,13
Monday 12 <sup>th</sup> May		Make Revision cards Opportunities, challenges and sustainable use of cold environments	14,16
Monday 19 <sup>th</sup> May			

# History

## OCR GCSE History

Week Beginning	Knowledge focus	Exam paper focus	Revision Guide Pages
Monday 6 <sup>th</sup> January	People's Health Overview <a href="#">Change and continuity across time - The people's health overview - OCR B - GCSE History Revision - OCR B - BBC Bitesize</a>		
Monday 13 <sup>th</sup> January	People's Health Medieval Period <a href="#">Key features of medieval Britain - Medieval Britain and the people's health, c.1250-c.1500 - OCR B - GCSE History Revision - OCR B - BBC Bitesize</a>		
Monday 20 <sup>th</sup> January	People's Health Early Modern Period <a href="#">Key features of early modern Britain - Early modern Britain and the people's health, c.1500-c.1750 - OCR B - GCSE History Revision - OCR B - BBC Bitesize</a>		
Monday 27 <sup>th</sup> January	People's Health Industrial Period <a href="#">Key features of industrial Britain - Industrial Britain and the people's health, c.1750-c.1900 - OCR B - GCSE History Revision - OCR B - BBC Bitesize</a> People's Health Modern Period <a href="#">Key features of Britain since c.1900 - Britain since c.1900 and the people's health - OCR B - GCSE History Revision - OCR B - BBC Bitesize</a>		
Monday 3 <sup>rd</sup> February	People's Health: Medieval period; Early Modern period	People's Health 1250-Present & The Norman Conquest 1065-1087 exam paper. 9 mark and 10 mark questions	11-13
Monday 10 <sup>th</sup> February	People's Health: Industrial period; Modern period	People's Health 1250-Present & The Norman Conquest 1065-1087 exam paper. 18 mark questions	14-19
Monday 17 <sup>th</sup> February Half Term Week	Normans: Anglo-Saxon England; Why William won	People's Health 1250-Present & The Norman Conquest 1065-1087 exam paper. 3 mark and 5 mark questions	20-25
Monday 24 <sup>th</sup> February	Normans: William establishing control; Castles; Norman impact	People's Health 1250-Present & The Norman Conquest 1065-1087 exam paper. 12 mark and 20 mark questions	27-36
Monday 3 <sup>rd</sup> March	Making of America: Expansions and tension; Why did groups move West?; Civil War and Reconstruction	The Making of America 1783-1900 & Living Under Nazi Rule 1933-1945 exam paper 9 mark and 10 mark questions	37-40
Monday 10 <sup>th</sup> March	Making of America: Settlement and Conflict on the Plains; American Cultures 1877-1900	The Making of America 1783-1900 & Living Under Nazi Rule 1933-1945 exam paper 18 mark questions	41-46



<b>Week Beginning</b>	<b>Knowledge focus</b>	<b>Exam paper focus</b>	<b>Revision Guide Pages</b>
Monday 17 <sup>th</sup> March	History Around Us (Buckland Abbey): Buckland as a Monastery; Buckland as a Tudor Manor House	History Around Us (Buckland Abbey) exam paper 20 mark questions	1-6
Monday 24 <sup>th</sup> March	History Around Us (Buckland Abbey): Buckland during the Agricultural Revolution; Buckland as a National Trust property; Buckland compared to Fountains Abbey	History Around Us (Buckland Abbey) exam paper 20 mark questions	7-10
Monday 31 <sup>st</sup> March	Living Under Nazi Rule: Rise to Power; Control and Opposition	The Making of America 1783-1900 & Living Under Nazi Rule 1933-1945 exam paper 7 mark questions	51-56
Monday 7 <sup>th</sup> April Easter Holidays	Work set from revision booklet		
Monday 14 <sup>th</sup> April Easter Holidays	Work set from revision booklet		
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Living Under Nazi Rule: Changing Lives; War & Occupation	The Making of America 1783-1900 & Living Under Nazi Rule 1933-1945 exam paper 15 mark questions	7-66
Monday 28 <sup>th</sup> April	Living Under Nazi Rule: 15 mark question practice	The Making of America 1783-1900 & Living Under Nazi Rule 1933-1945 exam paper 15 & 18 mark questions	5
Monday 5 <sup>th</sup> May (Bank Holiday)	Past questions practice		
Monday 12 <sup>th</sup> May	Past questions practice		
Monday 19 <sup>th</sup> May	Past questions practice		

# Music

## Eduqas GCSE Music

Week Beginning	Revision Topics	
Monday 6 <sup>th</sup> January	Forms and Harmonic Devices <ul style="list-style-type: none"> <li>• Binary, Ternary, Rondo, Minuet and Trio, Theme and Variations.</li> <li>• Cadences (Perfect, Imperfect, Plagal, Interrupted) and Primary/Secondary Chords.</li> </ul>	<ul style="list-style-type: none"> <li>• Analyse examples of each form (e.g., <i>Badinerie</i> for Binary, Classical Minuet and Trio).</li> <li>• Identifying cadences and labelling chord progressions in unfamiliar scores.</li> <li>• Compare forms in Baroque and Classical set works.</li> </ul>
Monday 13 <sup>th</sup> January	Melodic and Textural Devices <ul style="list-style-type: none"> <li>• Melodic Devices: Conjunct, Disjunct, Sequence, Repetition, Ornamentation, Motifs.</li> <li>• Textures: Monophonic, Homophonic, Polyphonic, Melody and Accompaniment.</li> </ul>	<ul style="list-style-type: none"> <li>• Listening and score analysis of melodic development in <i>Badinerie</i>.</li> <li>• Identify textural changes in Baroque and Romantic pieces.</li> <li>• Practice identifying motifs and ornaments in listening extracts.</li> </ul>
Monday 20 <sup>th</sup> January	Ensemble Types and Textures <ul style="list-style-type: none"> <li>• Chamber, Jazz, Musical Theatre, and Choral Ensembles.</li> <li>• Textures: Polyphony, Round, Canon, Melody vs. Countermelody.</li> </ul>	<ul style="list-style-type: none"> <li>• Compare textures in chamber and jazz pieces (e.g., string quartet vs. jazz trio).</li> <li>• Identify melody and countermelody in musical theatre numbers.</li> <li>• Score annotation of SATB parts in choral music.</li> </ul>
Monday 27 <sup>th</sup> January	Harmonic and Instrumental Roles <ul style="list-style-type: none"> <li>• Harmonic Features: Pedal, Drone, Dissonance, Functional Harmony.</li> <li>• Roles of Instruments and Voices in Ensemble Performance.</li> </ul>	<ul style="list-style-type: none"> <li>• Annotate harmonic progressions in jazz ensemble scores.</li> <li>• Listen to examples of functional harmony in Baroque chamber music.</li> <li>• How instrumental roles vary between genres.</li> </ul>
Monday 3 <sup>rd</sup> February	Techniques and Rhythm in Film Music <ul style="list-style-type: none"> <li>• Techniques: Leitmotif, Underscoring, Mickey Mousing, Thematic Development.</li> <li>• Rhythm and Tempo: Syncopation, Irregular Time Signatures, Driving Rhythms.</li> </ul>	<ul style="list-style-type: none"> <li>• Analyse use of leitmotif in <i>Star Wars</i> or <i>Harry Potter</i>.</li> <li>• Identify irregular metres in suspenseful scenes.</li> <li>• Practice creating a leitmotif map for character representation.</li> </ul>
Monday 10 <sup>th</sup> February	Harmony, Texture, and Instrumentation <ul style="list-style-type: none"> <li>• Harmony: Extended Chords, Dissonance.</li> <li>• Texture: Layered Textures.</li> <li>• Instrumentation: Orchestral vs. Electronic Timbres.</li> </ul>	<ul style="list-style-type: none"> <li>• Compare orchestral vs. electronic scores (e.g., <i>The Lord of the Rings</i> vs. <i>Tron</i>).</li> <li>• Identify extended chords and dissonance in horror film excerpts.</li> <li>• How texture enhances atmosphere in film music.</li> </ul>

Week Beginning	Revision Topics	
Monday 17 <sup>th</sup> February Half Term Week	Genres, Styles, and Structure <ul style="list-style-type: none"> <li>Genres: Pop, Rock, Blues, Bhangra, Fusion.</li> <li>Structures: Verse-Chorus, 12-Bar Blues, 32-Bar Song Form</li> </ul>	<ul style="list-style-type: none"> <li>Compare structure in pop and rock tracks.</li> <li>Annotate rhythms and harmonic features in 12-bar blues progressions.</li> <li>Research activity: Cultural influences on Bhangra and Fusion.</li> </ul>
Monday 24 <sup>th</sup> February	Technology and Performance Techniques <ul style="list-style-type: none"> <li>Technology: Sampling, Loops, Panning, Reverb, Distortion.</li> <li>Performance Techniques: Vocal styles (e.g., falsetto, belting), Articulation (e.g., staccato, legato).</li> </ul>	<ul style="list-style-type: none"> <li>Demonstrate loops and sampling using a DAW</li> <li>Analyse reverb and panning effects in pop songs</li> <li>Identify articulation techniques in jazz and rock vocals.</li> </ul>
Monday 3 <sup>rd</sup> March	Deep Dive into AoS1 and AoS2	<ul style="list-style-type: none"> <li>Baroque, Classical, and Romantic Era Features (Melody, Harmony, and Texture).</li> </ul>
Monday 10 <sup>th</sup> March		<ul style="list-style-type: none"> <li>Harmonic Devices (Cadences, Inversions, and Progressions).</li> </ul>
Monday 17 <sup>th</sup> March		<ul style="list-style-type: none"> <li>Ensemble Textures and Harmonic Features in Chamber, Jazz, and Choral Music.</li> </ul>
Monday 24 <sup>th</sup> March		<ul style="list-style-type: none"> <li>Instrumental Roles and Functional Harmony in Ensemble Works.</li> </ul>
Monday 31 <sup>st</sup> March	Deep Dive into AoS3 and AoS4	<ul style="list-style-type: none"> <li>Film Music Techniques (Leitmotif, Thematic Development, Underscoring).</li> </ul>
Monday 7 <sup>th</sup> April Easter Holidays		
Monday 14 <sup>th</sup> April Easter Holidays		
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Deep Dive into AoS3 and AoS4	<ul style="list-style-type: none"> <li>Instrumentation and Texture in Film Genres (Action, Horror, Sci-Fi).</li> </ul>
Monday 28 <sup>th</sup> April		<ul style="list-style-type: none"> <li>Structures, Technology, and Genres in Popular Music (Bhangra, Fusion, Pop).</li> </ul>
Monday 5 <sup>th</sup> May (Bank Holiday)		<ul style="list-style-type: none"> <li>Rhythm and Performance Techniques in Popular Music.</li> </ul>
Monday 12 <sup>th</sup> May	Understanding the Appraising Exam	<ul style="list-style-type: none"> <li>Breakdown each section of the paper.</li> <li>Practice identifying key elements (e.g., texture, dynamics) in unfamiliar excerpts.</li> <li>Review mark schemes and model answers.</li> <li>Avoiding silly mistakes in the exam</li> </ul>
Monday 19 <sup>th</sup> May	Targeted Revision	<ul style="list-style-type: none"> <li>Address gaps identified in mock exams.</li> <li>Quick-fire quizzes on vocabulary and concepts.</li> </ul>

# PE

## AQA GCSE PE Studies

Week Beginning	Lesson Content	Revision Notes	Revision Guide Pages
Monday 6 <sup>th</sup> January	Personality & Motivation	Aggression, Personality & Motivation	Page 40 – 42
Monday 13 <sup>th</sup> January	Factors effecting participation	Engagement patterns of different social groups	Page 43-46
Monday 20 <sup>th</sup> January	Factors effecting participation	Engagement patterns of different social groups	Page 43-46
Monday 27 <sup>th</sup> January	Commercialisation	Commercialisation of physical activity and sport	Page 47 – 50
Monday 3 <sup>rd</sup> February	PPE – Revision for Paper 2	Paper 2 Content	Page 34 – 71
Monday 10 <sup>th</sup> February	PPE – Revision for Paper 2	Paper 2 Content	Page 34 – 71
Monday 17 <sup>th</sup> February Half Term Week			
Monday 24 <sup>th</sup> February	Media & Sponsorship	Sponsorship  The media	Page 47-50  Page 51-54
Monday 3 <sup>rd</sup> March	Technology	Technology	Page 55-58
Monday 10 <sup>th</sup> March	PEDs & Conduct	Conduct of performers	Page 59-62
Monday 17 <sup>th</sup> March	Spectator Behaviour	Spectator behaviour	Page 63-65
Monday 24 <sup>th</sup> March	Health and Fitness (wellbeing/somatotypes)	Health and fitness  Physical, emotional and social health, fitness and wellbeing Somatotypes	Page 20-26  Page 66-70

<b>Week Beginning</b>	<b>Lesson Content</b>	<b>Revision Notes</b>	<b>Revision Guide Pages</b>
Monday 31 <sup>st</sup> March	Energy use, diet and hydration	Diet, energy use, nutrition and hydration	Page 71-75
Monday 7 <sup>th</sup> April Easter Holidays	FINISHED COURSE	Paper 1 Revision	Page 1 – 33
Monday 14 <sup>th</sup> April Easter Holidays	Revision	Paper 1 Revision	Page 1 – 33
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Revision	Paper 1 Revision	Page 1 – 33
Monday 28 <sup>th</sup> April	Revision (Paper 1)	Functions of the skeleton Bones and their location Muscular system and skeletal system  The structure and function of the cardio-respiratory system  Anaerobic and aerobic exercise The effects of exercise  <b>Practice paper 1 2019 &amp; purple pen</b>	Page 1-5.  Page 6-9  Page 10-13
Monday 5 <sup>th</sup> May (Bank Holiday)	Revision (Paper 2)	Classification of skills Basic information processing  Mental preparation for performance Aggression, personality types and motivation  <b>Practice paper 2 2019 &amp; purple pen</b>	Page 34-37  Page 38-42

<b>Week Beginning</b>	<b>Lesson Content</b>	<b>Revision Notes</b>	<b>Revision Guide Pages</b>
Monday 12 <sup>th</sup> May	Revision (Paper 1)	Lever systems and mechanical advantage Basic movements and planes and axes of movement  Physical Training Measuring components of fitness Principles of training  Types of training Optimising training and injury prevention Training techniques and effective warm up and cool down  <b>Practice paper 1 2021 &amp; purple pen</b>	Page 14-19  Page 20-26  Page 27-33
Monday 19 <sup>th</sup> May	Paper 1 Exam	<b>Exam Week</b>	
Monday 26 <sup>th</sup> May		<b>Practice paper 2 2021 &amp; purple pen</b>	
Monday 26 <sup>th</sup> May Half Term		<b>Practice paper 2 2022 &amp; purple pen</b>	
Monday 2 <sup>nd</sup> June		<b>Practice paper 2 2023 &amp; purple pen</b>	
Monday 9 <sup>th</sup> June	Paper 2	<b>Exam Week</b>	

# Photography

## AQA GCSE Photography

Week Beginning	Classwork	Home Learning
Monday 6 <sup>th</sup> January	<b><u>Photographer Reference Page</u></b> <ul style="list-style-type: none"><li>Choose 3-5 photographers work to research</li><li>Create a reference page – include 3-5 photographers work across a double page.</li><li>Use a range of photography vocabulary</li><li>Use your research to inform your own ideas</li></ul>	HL (a) Critical Writing & photographic emulation
Monday 13 <sup>th</sup> January	<b><u>Ideas Page</u></b> <ul style="list-style-type: none"><li>Collect &amp; present 5+ inspirational images</li><li>Produce a mind map exploring ideas</li><li>Make links to photographers. Sketch ideas for 1<sup>st</sup> shoot plan</li></ul>	
Monday 20 <sup>th</sup> January	<b><u>Shoot 1</u></b> <ul style="list-style-type: none"><li>Shoot plan with connections to a photographer</li><li>Shoot with 20-30 photographs</li><li>Shoot evaluation &amp; annotated contact sheet -use a range of photography vocabulary</li><li>6 best with annotations to identify strengths.</li><li>Edit 3 images – present with edit logs</li></ul>	HL(b) Shoot 1, 20-30 photographs.
Monday 27 <sup>th</sup> January		
Monday 3 <sup>rd</sup> February	<b><u>PPE – Monday 3<sup>rd</sup> Feb. 4 hours</u></b> <ul style="list-style-type: none"><li>Create a set of 3-4 digital or mixed media experiments.</li><li>Present your work &amp; write an evaluation paragraph explaining which techniques are the most successful &amp; why.</li></ul> <b><u>Shoot 2</u></b> <ul style="list-style-type: none"><li>Shoot plan with connections to a photographer</li><li>High quality Shoot of 20-30 photographs</li><li>Shoot evaluation &amp; annotated contact sheet -use a range of photography vocabulary</li><li>6 best images annotated.</li><li>Select 3 photos to edit – present with edit logs</li></ul>	HL (c) Shoot plan 2 and shoot if required/ want to use resources at home.
Monday 10 <sup>th</sup> February		
Monday 17 <sup>th</sup> February Half Term Week	<b>Complete all work up to week 6 including written annotations and edit logs. Plan &amp; take a Shoot 3</b>	

Week Beginning	Classwork	Home Learning
Monday 24 <sup>th</sup> February	<b>Experiments &amp; Critical Writing</b> <ul style="list-style-type: none"><li>Create a range of 3-4 digital or mixed media experiments.</li><li>Mount up your work with even borders.</li><li>Write an evaluation paragraph explaining which techniques are the most successful &amp; why.</li><li>Critical analysis (link to own work)</li></ul>	HL(d) Complete any outstanding book work to date.
Monday 3 <sup>rd</sup> March		
Monday 10 <sup>th</sup> March	<b>Shoot - 4 – IMPROVEMENT SHOOT</b> <ul style="list-style-type: none"><li>Shoot plan identifies what photo's you are going to re-take &amp; how you intend to improve on the quality of your photo's.</li><li>High quality Shoot of 20-30 photographs</li><li>Shoot evaluation &amp; annotated contact sheet - range of photography vocabulary</li><li>6 best + annotations to identify strengths.</li><li>Edit 3 images – show edit logs &amp; final edits in your sketchbook</li></ul>	HL (e) Mixed media experimental inspiration page. 5-10 images looking at ways you can manipulate you work.
Monday 17 <sup>th</sup> March		
Monday 24 <sup>th</sup> March	<b>FINAL SHOOT</b> <ul style="list-style-type: none"><li>Final shoot plan, explaining how ideas have developed</li><li>Make connections to a photographer &amp; produce a Critical analysis</li><li>Take FINAL SHOOT: 20-30 photographs</li><li>Shoot evaluation &amp; annotated contact sheet - range of photography vocabulary</li><li>6 best + annotations</li><li>Final Mount(s) plan/proposal. <b>EXAM BRIEF: Final mount(s)</b></li><li>Produce 1 - 5 edited images arranged with consideration on 1-2 mounts, either by hand or using a digital template.</li><li>Show links to photographers.</li><li>Explain how your ideas have developed</li><li>Write an evaluation</li></ul>	HL (f) Review & improve all your sketchbook work – finish pages and complete
Monday 31 <sup>st</sup> March		
Monday 7 <sup>th</sup> April Easter Holidays	Preparation for Exam Brief - HL (g) Final mount plan/ proposal.	
Monday 14 <sup>th</sup> April Easter Holidays	<b>Complete all work up to week 12 including written annotations and edit logs.</b> <b>Complete 1-2 Extension Tasks from the Extension Menu</b>	
Monday 21 <sup>st</sup> April (Easter Monday, return to college on Tuesday)	<b>Final Exam (10 hours):</b> <b>Exam Dates:</b> I I V PHT (POD) Monday 28 <sup>th</sup> April & Tuesday 29 <sup>th</sup> April. Extra time - Thursday 1 <sup>st</sup> May I I T PHT (KRE) Monday 30 <sup>th</sup> April & Tuesday 1 <sup>st</sup> May. Extra time - Wednesday 2 <sup>nd</sup> May	



Week Beginning	Classwork	Home Learning
Monday 28 <sup>th</sup> April		
Monday 5 <sup>th</sup> May (Bank Holiday)	<b><u>COURSE COMPLETE</u></b> Students will be able to work on revision for other subjects in their photography lesson time	
Monday 12 <sup>th</sup> May		
Monday 19 <sup>th</sup> May		

# Religious Studies

## EDUQAS

### Revision Guide – WJEC EDUQAS GCSE (9-1) Religious Studies Route A

Week Beginning	Topic Area	Further Resources (including Revision Guide)
Monday 6th January	Christian Beliefs, Key concepts: Omnibenevolent, Omnipotent, Trinity, Incarnation, Atonement, Resurrection, Sacraments, Evangelism	Complete Seneca 1:1, Seneca 1:2, Seneca 1:3  Revision Guide Pg 58 - 68  <a href="#">Creation - Key beliefs in Christianity - GCSE Religious Studies Revision - Eduqas - BBC Bitesize</a>  <a href="#">The nature of God - The nature of God and Jesus in Christianity - GCSE Religious Studies Revision - Eduqas - BBC Bitesize</a>
Monday 13th January	Christian Practices	Complete Seneca 1:4  Revision Guide Pg 70 - 80  <a href="#">Worship - Practices - Eduqas - GCSE Religious Studies Revision - Eduqas - BBC Bitesize</a>
Monday 20th January	Buddhist Beliefs Key concepts: anicca, anatta, dukkha, (s)kandhas, samatha, pratitya, mettabhavana, vipassana	Complete Seneca 4:1  Revision Guide Pg 83 - 95  <a href="#">The life of the Buddha - The Buddha and his teachings in Buddhism - GCSE Religious Studies Revision - Eduqas - BBC Bitesize</a>  <a href="#">Dhamma - The Dhamma in Buddhism - GCSE Religious Studies Revision - Eduqas - BBC Bitesize</a>

Week Beginning	Topic Area	Further Resources (including Revision Guide)
Monday 27th January	Buddhist Practices	Complete Seneca 4:2 Revision Guide Pg 99 - 105 <a href="#">Practices in Buddhism - Explore Buddhism: Video playlist - BBC Bitesize</a> <a href="#">Places of worship - Practices in Buddhism - GCSE Religious Studies Revision - Eduqas - BBC Bitesize</a>
Monday 3rd February	Human Rights Key Concepts: censorship, discrimination, extremism, human rights, personal conviction, prejudice, relative and absolute poverty, social justice	Complete Seneca 5:4 Revision Guide Pg 44 - 53
Monday 10th February	Human Rights	Revision Guide Pg 44 - 53
Monday 17th February Half Term Week	Life and Death Key Concepts: afterlife, environmental sustainability, euthanasia, evolution, abortion, quality of life, sanctity of life, soul	Revision Guide Pg 14 - 26 Complete Seneca 5:1
Monday 24th February	Life and Death	Revision Guide Pg 14 - 26
Monday 3rd March	Good & Evil Key Concepts: good/evil, forgiveness, free will, justice, morality, punishment, sin, suffering	Revision Guide Pg 30 - 40 Complete Seneca 5:2
Monday 10th March	Good & Evil	Revision Guide Pg 30 - 40
Monday 17th March	Relationships Key Concepts: adultery, divorce, Cohabitation, commitment, contraception, gender equality, Responsibilities, Roles,	Revision Guide Pg 1 - 12 Complete Seneca 5:3 <a href="#">Should sex always be open to the possibility of procreation? - Explore Buddhism: Video playlist - BBC Bitesize</a>
Monday 24th March	Relationships	Revision Guide Pg 1 - 12 <a href="#">Buddhism GCSE RS revision – Issues of relationships – Eduqas - BBC Bitesize</a> <a href="#">Christianity GCSE RS revision – Issues of relationships – Eduqas - BBC Bitesize</a>

<b>Week Beginning</b>	<b>Topic Area</b>	<b>Further Resources (including Revision Guide</b>
Monday 31st March	Christian Beliefs - Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 58 - 68
Monday 7th April Easter Holidays	Christian Practices Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 70 - 80
Monday 14th April Easter Holidays	Buddhist Beliefs - Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 83 - 95
Monday 21st April (Easter Monday – return to college on Tuesday)	Buddhist Practices - Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 99 - 105
Monday 28th April	Human Rights – Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 44 - 53
Monday 5th May (Bank Holiday)	Good & Evil - Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 30 - 40
Monday 12th May	Life & Death - Complete Blank Knowledge Organiser (Will be given out in lessons).	Revision Guide Pg 14 - 26
Monday 19th May	Relationships - Complete Blank Knowledge Organiser (Will be given out in lessons)	Revision Guide Pg 1 - 12

# Sport

## OCR Cambridge National Sports Studies

Week Beginning	Lesson content Revision content should start with areas we did poorly on in the summer, ask me for analysis	Additional revision Zig zag revision booklet Cambridge Nationals L1/2   J803/J813	Coursework Catch up/ GCSE Power Hour sessions
Monday 6 <sup>th</sup> January	Start contemporary issues in sport Topic area 1 – user groups and barriers <ul style="list-style-type: none"> <li>gender</li> <li>people from different ethnic groups</li> <li>retired people/people over 60</li> <li>families with children</li> </ul>	Purchase revision guide by zig zag education Complete self-assessment of current knowledge for topic area 1 Complete look, cover, write check for the mind maps for each group who faces barriers to participation Pages 6-10	Develop knowledge of Topic area 1: - Catch up on missed lesson content - address misconceptions - Link content to exam questions - Chunk revision activities
Monday 13 <sup>th</sup> January	Topic area 1 – user groups and barriers <ul style="list-style-type: none"> <li>carers</li> <li>young children</li> <li>teenagers</li> <li>people with disabilities</li> </ul> use groups and possible barriers. <ul style="list-style-type: none"> <li>parents (singles or couples)</li> <li>people who work</li> <li>unemployed/economically disadvantaged people.</li> </ul>	Complete table on user groups page 10 in revision guide Complete past paper questions page 11	
Monday 20 <sup>th</sup> January	Know and understand the barrier solutions that could be put in place to encourage participation among the following user groups: <ul style="list-style-type: none"> <li>Young children and Teenagers</li> <li>People with family commitments</li> <li>Carers</li> <li>Retired people/over 60s</li> </ul> Factors that make a sport or activity popular <ul style="list-style-type: none"> <li>Complete table</li> </ul>	Revise for Topic area 1 assessment Complete revision activities on page 14 -20 on solutions followed by past paper questions Complete topic 1 knowledge check on page 20	Develop knowledge of Topic area 1: - Catch up on missed lesson content - address misconceptions - Link content to exam questions - Chunk revision activities
Monday 27 <sup>th</sup> January	Topic area 1 assessment		

<b>Week Beginning</b>	<b>Lesson content</b> Revision content should start with areas we did poorly on in the summer, ask me for analysis	<b>Additional revision</b> Zig zag revision booklet Cambridge Nationals L1/2   J803/J813	<b>Coursework Catch up/ GCSE Power Hour sessions</b>
Monday 3 <sup>rd</sup> February	Start Topic area 2 – emerging new sports and start sports values And the use of performance enhancing drugs <ul style="list-style-type: none"> <li>- Why people take them</li> <li>- Why they shouldn't</li> </ul> WADA	Pages 21-23 in revision guide Complete activity on page 21 to think of what makes football so popular Look, cover, write check on the factors which impact a sports popularity page 21-25  Drugs in sport – page 41 – reasons why people take them, copy mind map Reasons against their use page 42 Whereabouts rule page 43 Complete past paper questions page 48 Page 30 look cover, write, check on values mind map	Develop knowledge of Topic area 2: - Catch up on missed lesson content - address misconceptions - Link content to exam questions - Chunk revision activities
Monday 10 <sup>th</sup> February	Topic area 2 – the use of performance enhancing drugs <ul style="list-style-type: none"> <li>- Exam Qs</li> <li>- Education to prevent PEDs</li> <li>- Impact of the use of PEDs on the sport</li> </ul>	Set past paper questions on Topic area 1 and 2 for over the half term.	
Monday 17 <sup>th</sup> February Half Term Week	Set past paper questions on Topic area 1 and 2 for over the half term.	Revise pages 1-27 in revision guide for topic test	
Monday 24 <sup>th</sup> February	Start Topic area 3 implications of hosting a major sporting event for a city or country <ul style="list-style-type: none"> <li>- Different types of event</li> <li>- Positive aspects</li> <li>- Negative aspects of hosting</li> </ul>	Page 51 – 60 Types of events Reasons for hosting, drawbacks followed by past paper questions	Develop knowledge of Topic area 2: - Catch up on missed lesson content - address misconceptions - Link content to exam questions - Chunk revision activities
Monday 3 <sup>rd</sup> March	Negatives and positives of hosting a major sporting event And Assessment on knowledge gained on Topic area 3	Revision for Topic area 3 Page 51 – 60 Types of events Reasons for hosting, drawbacks followed by past paper questions	

<b>Week Beginning</b>	<b>Lesson content</b> Revision content should start with areas we did poorly on in the summer, ask me for analysis	<b>Additional revision</b> Zig zag revision booklet Cambridge Nationals L1/2   J803/J813	<b>Coursework Catch up/ GCSE Power Hour sessions</b>
Monday 10 <sup>th</sup> March	Start Topic area 4 Role of NGBs  What is an NGB  How they boost participation  How NGBs develop sports coaching and infrastructure  Organise tournaments and competitions  Amend the rules	Page 62-64 revision guide roles of NGBs 65 past paper questions Complete review of learning	Develop knowledge of Topic area 3: - Catch up on missed lesson content - address misconceptions - Link content to exam questions - Chunk revision activities
Monday 17 <sup>th</sup> March	NGBs  Ensure safe practise in the sport  Technical advice  Develop policies  Distribute funds  Sit past paper from Topics 1 to 4	Revision for topic area 4  Revision guide 64-67	
Monday 24 <sup>th</sup> March	Topic 5 Technology in sport  To enhance performance (equipment, clothing, analysis, recovery & access)  Technology to increase safety (helmets, gloves, protective padding and guards)		Improve P&L or OAA coursework
Monday 31 <sup>st</sup> March	Technology to increase fair play and accuracy (VAR, TMO, HAWKEYE, HOTSPOT)  And  Technology to enhance spectatorship  Assessment on Topic area 5	Revise Topic area 5	

<b>Week Beginning</b>	<b>Lesson content</b> Revision content should start with areas we did poorly on in the summer, ask me for analysis	<b>Additional revision</b> Zig zag revision booklet Cambridge Nationals L1/2   J803/J813	<b>Coursework Catch up/ GCSE Power Hour sessions</b>
Monday 7 <sup>th</sup> April Easter Holidays	Long answer technique Revision and Past papers	Revision	
Monday 14 <sup>th</sup> April Easter Holidays	Revision and Past papers	Revision	
Monday 21 <sup>st</sup> April (Easter Monday – return to college on Tuesday)	Revision and Past papers	Revision	Improve P&L or OAA coursework Revisit areas of development through past paper results
Monday 28 <sup>th</sup> April	Long answer technique	Past Paper	
Monday 5 <sup>th</sup> May (Bank Holiday)	Revision and Past papers		Revisit areas of development through past paper results
Monday 12 <sup>th</sup> May	<b>Exam on 14<sup>th</sup> May</b>		