







# Revision Support

| Name | ] |
|------|---|
| Form |   |



# **Need support?**

Please speak to Miss Gallen for advice and guidance on your next steps after Year 11.

You can also use you Unifrog account to research further education and careers - see Mrs Jones for support.



# **Action plan**



Use this page to reflect on your current grades in your subjects and set yourself goals to ensure you are achieving your targets.

| Subject | Target | CWG<br>(P2S) | What I need to do to improve? |
|---------|--------|--------------|-------------------------------|
| English |        |              |                               |
| Maths   |        |              |                               |
| Science |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |
|         |        |              |                               |

# **Revision Timetables**

During year 11, you have a lot to think about and a lot of different things which you have to juggle. You should revise independently so that you can close the specific gaps which you have in your knowledge.

However, because you have to plan your own independent revision, it's easy to forget revision or to only do it in large bursts right before an assessment.

Planning when and what you are going to revise reduces the number of decisions you need to make every day and will reduce the risks of you not revising or your revision being ineffective because you have left it until the last minute.

# **Prioritise your subjects**

- List all your subjects
- Rank your subjects from number 1 -9 (1 being strongest)
- Then re-write your list in the order of the subjects you have numbered.
- Highlight your areas of weakness in red to help prioritise these first.

# Writing your timetable

- 1. Write in everything you have planned prior to creating your revision timetable. (Going out for tea, going to the gym, playing sport etc)
- 2. Write in upcoming exams & deadlines
- 3. Not every space needs to be full leave yourself time to relax too!
- 4. Focus on the subjects in RED first, these are the ones you are least likely going to choose but they are the highest priority.
- 5. Write in the subjects you are going to cover and when. Be specific around what you will cover each time you sit down and revise.





# Managing your time when revising

Pomodoro technique is highly effective as it helps you effectively manage your time and work on a task without distractions. It is also beneficial as it helps you become more disciplined and think about your work. This technique is designed to combat multitasking and improve concentration.

# When revising:

| STEP 1 |   | Pick a task   |
|--------|---|---|
| STEP 2 | X | Set a 25-minute timer                               |
| STEP 3 |   | Work on your task until the time is up              |
| STEP 4 |   | Take a 5 minute break                               |
| STEP 5 |   | Every 4 pomodoros, take a longer 15-30 minute break |

# Do:

- Get into a routine of revising at a particular point every day.
- Revise when you are well-rested or at a time when you are used to working.
- Take regular small breaks.

last minute cramming

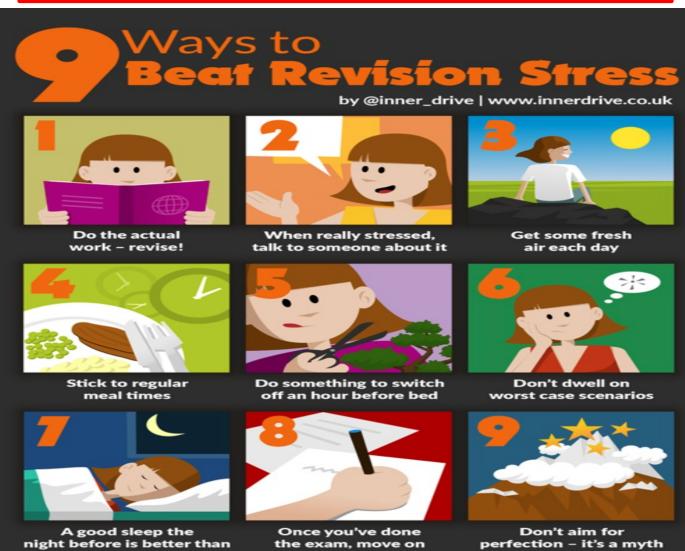


# Don't:

- Depend on when you want to revise.
- Revise late at night or when you are tired.
- Try to force yourself to work for long periods of time without a break.



and doesn't exist



the exam, move on

to the next one





| 1 |           |                            |  |  |  |  |
|---|-----------|----------------------------|--|--|--|--|
|   | Sunday    | Maths – Heggtty, maths     |  |  |  |  |
|   | Saturday  | Maths – Hegatty, maths     |  |  |  |  |
| • | Friday    |                            |  |  |  |  |
|   | Thursday  |                            |  |  |  |  |
|   | Wednesday | PE - Skeletal system       |  |  |  |  |
|   | Tuesday   | Geography - Rivers         |  |  |  |  |
|   | Monday    | English – Romeo & Juliet   |  |  |  |  |
|   | Time      | Example<br>3:30pm – 4:00pm |  |  |  |  |





| Mock Exam Date<br>(Insert Exam from<br>Mock TT) |   |    |     |     |     |     |           |         |    |     |     |   |   |   |     |     |      |      |         |          |    |     |      |     |   |           |    |    |        |         |         |          |   |     |        |  |          |    |      |         |   |   |
|---|---|----|-----|-----|-----|-----|-----------|---------|----|-----|-----|---|---|---|-----|-----|------|------|---------|----------|----|-----|------|-----|---|-----------|----|----|--------|---------|---------|----------|---|-----|--------|--|----------|----|------|---------|---|---|
| Session 3 (Half Hour)                           |   |    |     |     |     |     |           |         |    |     |     |   |   |   |     |     |      |      |         |          |    |     |      |     |   |           |    |    |        |         |         |          |   |     |        |  |          |    |      |         |   |   |
| Session 2 (Half Hour)                           |   |    |     |     |     |     |           |         |    |     |     |   |   |   |     |     |      |      |         |          |    |     |      |     |   |           |    |    |        |         |         |          |   |     |        |  |          |    |      |         |   |   |
| Session 1 (Half Hour)                           |   |    |     |     |     |     |           |         |    |     |     |   |   |   |     |     |      |      |         |          |    |     |      |     |   |           |    |    |        |         |         |          |   |     |        |  |          |    |      |         |   |   |
| Remote Session                                  |   |    |     |     |     |     |           |         |    |     |     |   |   |   |     |     |      |      |         |          |    |     |      |     |   |           |    |    |        |         |         |          |   |     |        |  |          |    |      |         |   |   |
| Revision After<br>School                        |   |    |     |     |     |     |           |         |    |     |     |   |   |   |     |     |      |      |         |          |    |     |      |     |   |           |    |    |        |         |         |          |   |     |        |  |          |    |      |         |   |   |
| Date Week                                       | ~ | ω. | < 0 | ۰ ۱ | < 0 | ۵ ∢ |           | c @     | <  | ۵   | *   | ۵ | * | * | ω - | < 0 | ٩    | c ac | <       | <        | 80 | ×   | ω.   | < α | < | : <       | 60 | <  | ω.     | < α     | <       |          |   |     |        |  |          |    |      |         |   |   |
| Day   |   | _  | 62  | 101 |     |     | $\dagger$ | <u></u> | 76 | 200 | NA. |   |   |   |     | 60g | Brag |      | <u></u> | $\vdash$ |    | Tex | S.V. | ¥.  |   | $\dagger$ |    | 70 | مُعْرِ | <u></u> | <u></u> | $\vdash$ | Ш | Tex | I Note |  | $\vdash$ | 76 | avia | <u></u> | 1 | + |





# Revision tips for your learning style



HopeHealth.com

# Visual learners

- > Visual materials such as pictures, charts, maps and graphs.
- Use colour
- Highlighting and summarising large texts, use a key to help identify key words, definitions and information.
- Colour code your notes.
- Illustrate ideas using mind maps and pictures.
- Use multimedia e.g. videos and PowerPoints.
- > TV documentaries.
- Study in quiet places to avoid distractions.



# **Auditory learners**

- > Participate in discussions/debates about topics you are trying to learn.
- Make speeches or presentations
- Use voice notes to record your own notes and play them back.
- Sometimes use music or noise to help learning.
- > Use songs, rhymes, raps to help remember information.
- ➤ Podcasts listen to podcasts of key topics.



# Kinaesthetic learners

- Role play
- Note taking
- > Copying out notes and using highlighters
- > Create small games, competitions to learn
- Use songs, raps and music to help learning
- YouTube flipped learning
- Posters, mind maps and table writing.





# **Revision Strategies**



# **Brain Dump**

Choose a topic and write down as much as you can remember, without referring to your notes. Check your notes and see what you missed then try fill the gaps without the notes. Check your notes a third time and add the missing information.

# Flash cards

Write flash cards for each topic, in all subjects, then mix them up for the most effective revision. Check out the Leitner System for effective spacing and interleaving. Keep your flash cards simple – one question, one answer per card.

# Map it out

Take an essay question or writing question and map out your answer, without writing a full response. Look at the mark scheme and deicide if you plan meets the criteria. DO this for a number of questions, then choose one and write the full response.

# Past papers

Ask your teacher for practice questions or exam papers. Complete them without notes in the exam conditions, then check you answers and identify the gaps in your knowledge, so you can target your revision.

# Quizzes

Write a set of questions and answers and ask someone to test you. Its important to either write or say your answers loud. Reading through quizzes in your head can give you a false sense of security.

# Thinking hard: Reduce

Read a section of your notes then put them aside and reduce what you need into 3 bullet points, each one no more than 10 words. Look back at the notes and decide if you missed anything important. Hide the notes and write a fourth bullet point.

# **Practice Introductions**

For essay subjects, tale a past exam question and practice writing effective introductions and conclusion. Look back at your notes and remind yourself of the important things to remember. Practice for different topics, texts and papers.

# Thinking hard: Connect

For each subject, consider the exam paper and group together questions that require the same technique to answer. Write down the requirements for each type. Find a previous example you have completed and identify where you've met the criteria.

# Thinking hard: Transform

Read a paragraph from your notes or a text book, and transform it into a diagram, chart or sketch – no words allowed. OR Look a diagram in science, for example, and transform it into a paragraph of explanation.

# Key vocabulary

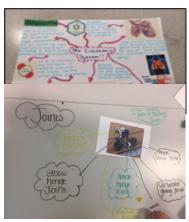
For a particular topic, make a list of key vocabulary, then do the following: define each word; use each term in a sentence; create a question where the key word is the answer; identify other words which connect to each of the words in your list.



# **Revision Strategies**



# **Mind Maps**



# **How To:**

- Use a landscape sheet of A4 or A3 paper.
- Put the topic in the centre.
- Main Branches: Your branches should have one word or two for clarity. Think of each branch as a heading in an essay or a book.
- Sub-branches: From your main branches draw sub-branches and from those subbranches you can draw more branches. Here you can create associations between ideas.

### **Top Tips:**

- Use **COLOUR** to make it visually interesting. Use a different colour for different branches to link the learning together.
- **Draw pictures**. They don't need to be a work of art, but they will help you to remember it.
- Make sure each branch is **curved** and not straight. The brain is more stimulated by curved lines.



# **Summarising and Highlighting**

# **How To:**

- Find the key information within a text and highlight.
- Try to limit the information you highlight to only the most important information.

### **Top Tips:**

- Use a key! Try to set a key using colours for the information you are highlighting, for example,

Yellow → Highlight in yellow important points, facts, examples etc.

 $\mathsf{Pink} \to \mathsf{Use}$  pink (or orange) to denote material that is even more important than what's in yellow.

 $\textbf{Blue} \rightarrow \textbf{Reserve blue for words that will subsequently be defined (and then put their definitions in pink), titles or special terms. } \\$ 

Green → Mark in green dates, names or places that you will need to remember. Green can also be used for formulas.

 $\mbox{Purple} \rightarrow \mbox{If the material contains any rules, use the boldness of purple to set them apart.}$ 

# First, Alleger of vice of the property of the

# **Flash Cards**









FRONT BACK

# **How To:**

- Use a small piece of coloured card to write key facts/information on.
- You could also write questions and answers on, using both sides.

- Use for testing and not summarising information
- One idea, one card
- Use both texts and pictures (65% more info remembered when visual)
- Spaced repetition to memorise



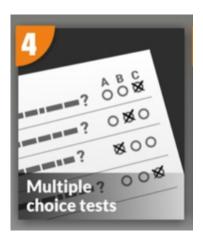
# 9 ways to use retrieval when revising

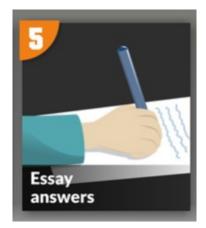




















Retrieval practice is one of the most effective ways to revise. By answering questions rather than merely reading or highlighting information, you're putting yourself in the best position possible to succeed and remember as much of your subjects as possible. Past papers, essays, multiple choice tests and flashcards are a great way of doing it.



# WHAT ARE YOU BEING ASKED?



# #REVISELIKEAPRO

HALEWOOD ACADEMY ASPIRATIONS

|    |                         | Do you know what the question is   |                                  | asking you?   |
|----|-------------------------|--|----------------------------------|---|
| V- | @ImpactWales<br>Analyse | Break down into its fundamental parts and examine each in detail, stating its significance.          | Anlyde                           | key point 1 this shows/operates/gives/illustrates. Name and describe each key point.        |
|    | Compare                 | Identify differences and similarities between two or more sources of evidence.                       |                                  | however, whereas, larger than,<br>greater, smaller, more than                               |
| 1  | Describe                | Write about the features of a source of evidence using factual details.                              |                                  | pallerns, trends, characteristics,<br>distributions, effects, relationships                 |
|    | Discuss                 | Build up a Jalanced argument with supporting details.  | District Reposed                 | Tact this is supported by shown by, you can see that, exemplified by, an example of this is |
| 多  | Evaluate                | Make a judgement about or give an opinion on a source of evidence, backed up by supporting details.  | Evaluate                         | This shows that  I believe that In my opinion The evidence shows us that.                   |
|    | Explain                 | Give reasons or causes far. Show an understanding of how or why some-thing has occurred.             | Reason  Cause  Peason  Cause  S: | this happened and this shows causes a reachon shows how it can/will                         |
| 7  | Summarise               | Draw your key ideas and key points on a source of evidence together in one short section of writing. | Summerise                        | Must be:<br>Concise, accurate, objective<br>Condenses information into key points           |



# **Computer Science Revision Support**



# What your final GCSE assessment will look like

J277/01: Computer systems

Written paper: 1 hour and 30 minutes

50% of total GCSE

80 marks

J277/02: Computational thinking, algorithms and

**Programming** 

Written paper: 1 hour and 30 minutes

50% of total GCSE

80 marks

# **Revision support:**

| Revision guide available                     | <u>Useful revision websites</u>                  | Other resources  |
|--|--|--|
| GCSE OCR Computer Science                    | https://www.bbc.co.uk/bitesize/examspecs/zmtchbk | Paper 1 and Paper 2<br>booklet via Teams or<br>class teacher |
| For the Grade 9-1 Course  The Revision Guide |  | Subject knowledge<br>organiser booklet –<br>from teacher     |
| GCSE Computer Science OCR<br>Revision Guide  |  |  |

- 1. Make sure you check Teams for revision updates
- 2. Know your basic definitions e.g. the parts of the CPU
- 3. Check the number of marks for the question a 9 mark essay-style question will expect knowledge, application and evaluation. Make sure you relate everything you write to the scenario in the question for the maximum marks.
- 4. Learn to program download Python
- 5. Revise past papers
- 6. Read around the subject



# **Business Revision Support**



# What your final GCSE assessment will look like

Exam date 6<sup>th</sup> June 2024 (40%)

Coursework 60% - completion date is April 30th 2024

# **Revision support:**

| Revision guide available                        | <u>Useful revision websites</u>                  | Other resources            |
|---|--|----------------------------|
| We have our own revision<br>Guide in department | https://www.bbc.co.uk/bitesize/examspecs/zv8gvk7 | Students receive via email |
| All Business students given their own           |  |                            |

# **Top Tips:**

Remember in "Analyse", "Recommend" and "Analyse/Evaluate" questions – you need to include points that are fully analysed to reach the highest levels; this involves using connectives and explaining the effect/impact of your point in context



# Spanish Revision Support



# What your final GCSE assessment will look like

25% Exam (Paper 1- Listening)

25% Exam (Paper 2 – Speaking)

25% Exam (Paper 3- Reading)

25% Exam (Paper 4- Writing)

# **Revision support:**

| Revision guide available   | <u>Useful revision websites</u>   | Other resources  |
|--|---|--|
| Collins  AQA GCSE 9-1  Spanish  Complete Revision & Practice with audio download                                       | e.g.  www.linguascope.com www.senecalearning.com www.duolingo.com www.bbc.bitesize.com www.languagesonline.org.uk | Don't forget to use the revision materials you are given during the lessons. |
| 3 books in 1 Revision guide, workbook & practice paper  Collins AQA GCSE 9-1 Complete Revision and Practice guide - £4 |   |  |

- Impress the examiner by **using two different tenses in the same sentence**. For example, you could use both the preterite and imperfect tenses.
- Use a variety of connectives such as: también (also), además (moreover), pero (but), sin embargo (however), por eso / por lo tanto (therefore), así que (so), entonces (then), luego (later), aunque (although), aún (even), antes, (before), después (after), por ejemplo (for example), tal como (such as) and so on.
- Use exclamation expressions to show surprise, fear, happiness etc.: ¡Qué horror! How awful!; ¡Qué miedo!
   How scary!; ¡Qué bien! Great!; ¡Qué suerte! How lucky!; ¡Qué pena! What a shame!
- Use the subjunctive.
- Remember to **justify your opinions**.
- Use a wide range of vocabulary, show off to the examiner just how many different words you know!
- Try to also use some idioms in your speaking and writing exams to really impress the examiner



# **Geography Revision Support**



### What your final GCSE assessment will look like

100% exam

# Paper 1: Living with the physical environment (1 hour 30 mins)

- The challenge of natural hazards (3.1.1)
- The living world (3.1.2)
- Physical landscapes in the UK (3.1.3)

# Paper 2: Challenges in the human environment (1 hour 30 mins)

- Urban issues and challenges (3.2.1)
- The changing economic world (3.2.2)
- The challenge of resource management (3.2.3)

# Paper 3: Geographical applications (1 hour 30 mins)

- Issue evaluation task (3.3.1)
- Section B Fieldwork (3.3.2)
- Geographical skills (3.4)

# **Revision support:**

| <u>Useful revision websites</u>                          | <u>Other</u>   |
|--|--|
|  | <u>resources</u>   |
| Seneca Learning  | Time for   |
| https://senecalearning.com/en-GB                         | Geography  |
| https://quizlet.com/en-gb/content/gcse-geography         |  |
| https://s-cool.co.uk/gcse/geography                      | BBC Earth  |
| https://www.rgs.org/                                     | (David   |
| http://www.aqa.org.uk/subjects/geography/gcse            | Attenborough)  |
| https://studywise.co.uk/gcse-revision/geography          |  |
| https://revisionworld.com/gcse-revision                  |  |
| http://www.bbc.co.uk/schools/gcsebitesize/geography/mwh/ |  |
| http://www.coolgeography.co.uk                           |  |
| https://timeforgeography.co.uk                           |  |
|  | Seneca Learning https://senecalearning.com/en-GB https://quizlet.com/en-gb/content/gcse-geography https://s-cool.co.uk/gcse/geography https://www.rgs.org/ http://www.aqa.org.uk/subjects/geography/gcse https://studywise.co.uk/gcse-revision/geography https://revisionworld.com/gcse-revision http://www.bbc.co.uk/schools/gcsebitesize/geography/mwh/ http://www.coolgeography.co.uk |

- Ensure you get your timings right you have one mark a minute in the exam.
- Do not read the exam like a book choose the questions you are most comfortable with first, not Q1, Q2, Q3 etc.
- Always refer to the figure in the exam they are there for a reason, and you will miss out marks if you do not.
- Attempt every question, do not leave anything blank you will have the time
- Don't forget to complete graphs, tables, add lines of best fit these are normally one marker questions but the marks build up.
- Any information given in the questions, please use it and quote it support your answers.
- If you have to complete some shading ensure you use the shading that is shown in the key.
- Breakdown the longer mark answers using the BUS techniques.
- Do not answer the Glaciers Question on Paper One (Physical).
- Do not answer the food and energy questions on Paper Two (Human)



# **History Revision Support**



# What your final GCSE assessment will look like - 100% exam (2 x 2 hour papers)

Paper 1 – 1A/D America 1920-1973 & 1B/B Conflict and Tension 1919-1939

Paper 2 – 2A/A Health and the People Through Time c.100AD-Present & 2B/C Elizabeth I c1568-1603

### **Revision support:**

| Revision guide available  | <u>Useful revision websites</u>   | Other resources  |
|---|---|--|
| Oxford Revision Guide £4  | Seneca Learning • Conflict and Tension 1919-1939  | The American Future by Simon<br>Schama (Also TV Show)                          |
| CGP Revision Guide £2.50  | <ul> <li>Health and the People c.100AD-Present</li> <li>Elizabeth I 1568-1603</li> </ul>  | Penguin History of the USA by<br>Hugh Brogan                                   |
| Outred AGA GCSE History (9-1) America 1920-1973 Opportunity and Inequality Revision Guide  Odderd AGA GCSE History (9-1) Conflict and Tension: The Inter-War Years 1918-1939 Revision Guide | GCSE Bitesize - Health and the People videos - https://www.bbc.co.uk/bitesize/topics/zhphvcw  Other useful revision websites http://www.aqa.org.uk/subjects/history/gcse                  | Anything Goes: A biography of the Roaring Twenties by Lucy Moore               |
| Oxford ADA GCSE History (9-1)  Britain: Health and the People c1000-Present Day  C1568-1603   | https://studywise.co.uk/gcse-revision/ https://revisionworld.com/gcse-revision http://www.johndclare.net/RoadtoWWII1.htm http://www.fastpastpapers.com/GCSE_AQA_His tory_exam_papers.html | The Grapes of Wrath – Film  The Origins of the Second World  War by AJP Taylor |
| Revision Guide  Revision Guide  Revision Guide  | http://www.mrallsophistory.com/revision/  | Peacemakers: Six Months that<br>Changed the World by Margaret<br>Macmillan     |
| CGP  GCSE AQA History   |   | The Road to War narrated by<br>Charles Wheeler (episodes on<br>Youtube)        |
| For the Grade 9-1 Course  The Revision Guide  |   | Blood and Guts: A short History<br>of Medicine by Roy Porter                   |

- Ensure you get your timings right for the questions 4 mark questions = 5 minutes, 8 mark questions = 10 minutes, 12 marks = 15 minutes and 16 mark questions + 4 SPaG = 20 minutes
- Attempt the questions worth the most marks first to ensure you complete them and get the most reward for your time. You don't have to complete the paper in question order.
- For the 16 mark questions on Conflict and Elizabeth I there are 4 marks for SPaG, so ensure you write in paragraphs, use punctuation where appropriate and spell key historical words accurately.
- Ensure you know the guidance for each question, so you understand what the examiner is looking for e.g. for Q3 on the America unit, include knowledge only and do not analyse the sources content and provenance again. These are included in the revision guides.
- Use Seneca learning to revise. You can redo topics and try to improve your scores.



# **RE Revision Support**



# What your final GCSE assessment will look like – 100% exam (2 x 1hr 45-minute papers)

Paper 1 – <u>Religion and Ethics (Islam</u>) Beliefs, Marriage and the family, Living the Muslim life, Matters of life and death.

Paper 2 – <u>Religion, peace and conflict (Christianity)</u> Beliefs, Crime and punishment, Living the Christian life, Peace and conflict

# **Revision support:**

| Revision guide available                         | <u>Useful revision websites</u>  | Other resources                 |
|--|--|---------------------------------|
|  | GCSE Bitesize – Christianity Edexcel https://www.bbc.co.uk/bitesize/topics/zh7bxyc | Son of God (film)               |
| CGP Revision Guide £2.50                         |  | Islam – an introduction (book)  |
|  | GCSE Bitesize – Islam Edexcel  |                                 |
| CGP  | https://www.bbc.co.uk/bitesize/topics/zf64pg8                                      | What is Christianity? (book)    |
| GCSE Edexcel B                                   | Oak Academy – GCSE<br>https://classroom.thenational.academy/subject                | The Shack – Film                |
| Religious Studies  Beliefs in Action (Grade 9-1) | s-by-key-stage/key-stage-4/subjects/religious-<br>education                        | Ethics for dummies (book)       |
| <b>建设工业等</b>                                     | Oth an areful manising analysis  | Jesus and non-violence, a third |
|  | Other useful revision websites   |                                 |

- Ensure you get your timings right for the questions 3-mark questions = 3 minutes of time, 4-mark questions = minutes of time, 5 marks = 5 minutes and 12-mark questions + 3 SPAG = 13 minutes
- Attempt the questions worth the most marks first, to ensure you complete them and get the most reward for your time. You don't have to complete the paper in question order.
- For the 12-mark questions there are 3 marks for SPAG, so ensure you write in paragraphs, use punctuation where appropriate and spell key words accurately.
- Use Seneca learning to revise. You can redo topics and try to improve your scores.



# **Physical Education Revision Support**



# What your final GCSE assessment will look like

30% Practical assessment

60% Exam (Paper 1 – Training and Body systems, and Paper 2 - Socio-cultural issues)

10% Coursework (Analysing and Evaluating performance)

# **Revision support:**

| Revision guide available   | <u>Useful revision websites</u>  | Other resources  |
|--|--|--|
| GCSE OCR Physical Education For the Grade 9-1 Course  The Revision Guide                               | https://www.bbc.co.uk/bitesize/topics/zwdw82p  https://pages.theeverlearner.com/2022-ocr-gcse-pe-revision  https://www.ocr.org.uk/qualifications/gcse/physical-education-j587-from-2016/ | Paper 1 and Paper 2 revision booklet via Teams or class teacher  Knowledge organisers from class teacher for each round of P2S |
| Revision guide - £5  CGP  GCSE OCR Physical Education For the Grade 9-1 Course  Exam Practice Workbook |  | Practice papers and mark schemes via OCR web site and class teacher  |
| Exam Practice Work book - £5  myrevision notes OCR GCSE (v1) PE  |  |  |
| OCR PE Revision guide -<br>£9.34   |  |  |

- When a question asks for a practical example make sure you give a sporting situation.
- Attend sports clubs outside of school and enter competitions
- Make links between theory topics and your course work
- Start the course work early and meet mini deadlines along the way so it is more manageable



# **Sport Science Revision Support**



# What your final GCSE assessment will look like

30% external exam – Sports Injuries and medical conditions 70% Coursework (Principles of training and Nutrition in sport)

# **Revision support:**

| Revision guide available       | <u>Useful revision websites</u>                  | Other resources         |
|--------------------------------|--|-------------------------|
| CAMBROGE NATIONAL UNITS SEATED | https://www.ocr.org.uk/qualifications/cambridge- | Revision booklets and   |
|                                | nationals/sport-science-level-1-2-j802-j812/     | knowledge organisers    |
|                                |  | from your class teacher |
| SPORT                          | https://www.ocr.org.uk/qualifications/cambridge- | and saved on Teams      |
| SCIENCE STORE INTO S           | nationals/sport-science-level-1-2-j802-          |                         |
| Maximum Links Marry            | j812/assessment/                                 |                         |
| BOOST 67 HODDEN                |  |                         |
| OCR PE Level ½ Cambridge       |  |                         |
| National Sport Science         |  |                         |
| second edition - £21.25 from   |  |                         |
| Amazon                         |  |                         |

- Meeting deadlines for you course work is essential so that you keep on top of your work load
- Use as many real-life sports examples as possible ideally 5 so that you can access the top-grade boundary
- Link topics and pieces of course work together the examiner loves to see you make links in your learning even between different units



# **Art and Design Revision Support**



# What your final GCSE assessment will look like

60% Coursework – this is the work completed to date, including Year 10.

40% Exam – Exam paper given in January 2024.

Students follow the Assessment Objectives to research, develop and plan a project.

10 - hour timed session to complete a final outcome.

# **Revision support:**

| Knowledge Organiser  | <u>Useful websites</u>                          | Other resources                            |
|--|---|--|
| A01 EXPLORE A02 REVIEW REFINE  | www.tate.org.uk/art/art-terms                   | Continue to research and evidence relevant |
| DEVELOP IDEAS EXPERIMENT INVESTIGATE & RESEARCH OTHER ARTISTS WORK  EXPLORE DIFFERENT IDEAS AND MEDIA AND MEDIA  | www.pinterest.co.uk/                            | photographers to reflect AO1 Contextual    |
| ANALYSE ANNOTATE  ANNOTATE  ANNOTATE  APPROVE  | www.dafont.com/                                 | Understanding/AO3                          |
| RECORD PRESENT   | https://www.bbc.co.uk/bitesize/subjects/z6hs34i | Reflective Recording                       |
| PRESENT IDEAS FINAL IDEAS PRIMARY OBSENTATION DEVICEOPE AS PLANNED BRANKE, PAUVILGE, PRINTING, PROPERAPHY, WILLING, PROPERAPHY, WILLING |   |  |
| ANNOTATE CONNECTION DIFFERENT MEDIA CONCLUSION   |   |  |

# **Top Tips:**

It always helps to begin with AO3 when you are starting a new theme/exam.

This will give you the opportunity to develop a visual mind-map, getting all of your ideas and thoughts down onto paper – this is planning and evidence.

If you are unsure – speak to your teacher, we are here to help.



# **Photography Revision Support**



# What your final GCSE assessment will look like

60% Coursework – this is the work completed to date, including Year 10.

40% Exam – Exam paper given in January 2024.

Students follow the Assessment Objectives to research, develop and plan a project.

10 - hour timed session to complete a final outcome.



# **Revision support:**

| Use of the Knowledge   | <u>Useful websites</u>  | Other resources  |
|--|---|--|
| <u>Organiser</u>   |   |  |
| Knowledge organiser:  Photosings Techniques Levels, the and Salturation, Colour Balance, Dodge, Management of Colour Balance, Colour Balance, Colour Balance, Dodge, Margine Balance, Colour B | www.tate.org.uk/art/art-terms  www.pinterest.co.uk/  www.dafont.com/  https://www.bbc.co.uk/bitesize/subjects/z6hs34i | Continue to research and evidence relevant photographers to reflect AO1 Contextual Understanding/AO3 Reflective Recording. |

# **Top Tips:**

It always helps to begin with AO3 when you are starting a new theme/exam.

This will give you the opportunity to develop a visual mind-map, getting all of your ideas and thoughts down onto paper – this is planning and evidence.

If you are unsure – speak to your teacher, we are here to help.







# What your final GCSE assessment will look like

60% grade based on your controlled assessment

40% grade based on written examination

# **Revision support:**

| Revisio   | on guide available   |  | <u>Useful revision websites</u>   | Other resources   |
|---|--|--|---|---|
| MY REVISION NOTES WJEC Lovel 1/2 Nocational Availd HOSPITALITY AND CATERING | Level 1/2 Vocational Award  HOSPITALITY AND CATERING SECOND EDITION  Feesthing from September 2022  Plan and organise your revision  Reinforce skills and understanding  Practice exam-style questions  Bev Saunder Yvonne Mackey  Capyrights Barton  47 HODDER  Comparison  C | My Revision Notes: WJEC Level 1/2 Vocational Award in Hospitality and Catering, Second Edition | https://www.eduqas.co.uk/qualifications/level- 1-2-vocational-award-in-hospitality-and- catering/ | Practice exam papers to be given by the class teacher. Knowledge organisers |
| Hosp  | WJEC Level 1/2 Vocational Award  Hospitality & Caterin (Technical Award)  Study & Revision Guide  2nd Edition Anita Tull  C Level 1/2 Vocati itality and Caterin ard) Study & Revision Revised Edition   | onal Award<br>g (Technical<br>on Guide –   |   |   |

- Revise little and often starting now!
- Know the success/assessment criteria when completing your controlled assessment to ensure that you achieve the highest possible mark for each section of the coursework.
- If eating out or going on holiday think about the different types of establishment and how they operate whilst you are there, think about how it operates and your experience.



# **Maths Revision Support**



# What your final GCSE assessment will look like

100% Exam (Higher Edexcel: Paper 1 non-calculator, paper 2 and 3 – calculator)

(Foundation OCR: Paper 1 and 3 calculator, paper 2 non-calculator)

# **Revision support:**

| Revision guide available  | <u>Useful revision websites</u> | Other resources               |
|---|---------------------------------|-------------------------------|
| CGP 😂   | Hegartymaths.co.uk              | Past papers via teacher       |
| GCSE Edexcel  | Onmaths.com                     | Revision on a Monday          |
| Maths   | Drfrostmaths.co.uk              | Pinpoint diagnostic questions |
| Inolodes Free Online Edition.<br>Video Schotons & Digital Quinzee | Mathsgenie.co.uk                | questions                     |
|   | Ttrockstars.com                 |                               |
| Revision Guide<br>Higher Level                                    | Bbc.co.uk/bitesize/maths        |                               |
|   | CorbettMaths.com                |                               |
| Revision Guide -£5.95   | Topmarks.com                    |                               |
| CGP CGP   |                                 |                               |
| GCSE Edexcel  |                                 |                               |
| Mathematics For the Grade 9-1 Course                              |                                 |                               |
|   |                                 |                               |
| The Workbook Foundation Level                                     |                                 |                               |
| Workbook - £5.95  |                                 |                               |

- Read worded questions twice before answering
- Always show your working out and check your answer
- Practice makes perfect
- Make sure you can use your calculator efficiently





# **Child Development and Care Revision Support**

# What your final GCSE assessment will look like

# 50% - Non-Exam Assessment (NEA) - Externally-set, internally marked and externally moderated:

# • Synoptic Project worth 92 marks and takes 14 hours

The non-exam assessment will assess students' ability to effectively draw together their knowledge, understanding and skill from all nine unit of study.

This will start in January after all content has been delivered.

# 50% - Externally set and externally marked:

### Written exam

80 marks

1hour 30 minutes

A mixture of multiple choice, short answer and extended response questions

The written exam will take place in May and will assess students' knowledge and understanding of all content areas

### **Content Areas to be revised:**

- Child Development Holistic and the 4 areas of development
- Factors that influence a child's development
- Care routines, play activities to support the child
- Early years provision
- Legislation, policies and procedures in the early years
- Expectations of the early years' practitioner
- Roles and responsibilities within early years settings
- The importance of observations in early years childcare
- Planning in early years childcare

# **Revision support:**

| Revision guide available   | <u>Useful revision websites</u>   | Other resources  |
|--|---|--|
| NCFE CACHE Level V Decirical hand CHED DEVELOPMENT AND CARE IN THE EARLY YEARS  1 - In a suppose | e.g. www.early-education.org.uk/transitions www.earlyyearsmatters.co.uk/eyfs/positive- relationships/transitions/ www.simplypsychology.org.maslo.html www.skilsforschools.org.uk/roles-in- schools/early-years-practitioner www.pacey.org.uk/partners | e.g. Learning Journey in books Knowledge Organiser that cover all core content for the nine units Power point presentations from lessons |

### **Top Tips:**

Meet the deadlines for your coursework and ensure you maintain good attendance and punctuality to lessons

Link topics together as the 4 areas of holistic development threads through all 9 content areas

Read the scenarios carefully for the synoptic project and bring all 9 areas together





# **Health and Social Revision Support**

# What your final GCSE assessment will look like

Component 1-Life stages 30% Component 2-Health Conditions 30% Component 3 – Exam 40%

You can complete a Written report, Powerpoint or Audio presentation on the units taught under Exam Conditions. You can take your own research notes and Homework booklets into the Assessment with you for Component 1 and 2. Component 3 is a formal exam in the examination Hall.

Written timed coursework

Task 1 = 1.5 hours to complete

Task 2 = 1.5 hours to complete

Task 3a = 1 hour to complete

Task 3b = 2 hours to complete

Task 5 = 1.5 hours to complete

Task 5 = 1.5 hours to complete (case study)

# **Revision support:**

| Revision guide available | <u>Useful revision websites</u>  | Other resources   |
|--------------------------|--|---|
| HEALTHAND SOCIAL CARE    | https://courses.lumenlearning.com/wm-<br>lifespandevelopment/chapter/periods-of-human-<br>development/ | e.g. Homework booklet via Teams or class teacher must be completed after each |
|                          | https://www.nhs.uk/conditions/   | section   |
| 31                       | https://www.rnib.org.uk/   |   |
| · ·                      | https://downs-syndrome.org.uk/   |   |
|                          | https://www.asthmaandlung.org.uk/  |   |
|                          | https://www.medicalnewstoday.com/articles/vision-loss  |   |

- When the PSA is released you have time to conduct all of your own research and make your own notes to take into the exam before the controlled conditions begin
- Ensure you take detailed notes in all of your lessons to use in your PSA.
- Catch up any notes missed before the controlled conditions begin
- Keep your notebook well-presented and organised as it will save time when you are writing your reports up
- Underline all headings / Key words /Annotate your notes with highlighters
- Ensure you reference all websites used for research





# **Dance Revision Support**

### What your final GCSE assessment will look like

- ✓ C1: Exploring the Performing Arts (Completed in Year 10)
- ✓ C2: Developing skills and techniques in the Performing Arts (Completed in Year 10)
- o C3: Responding to a brief (In year 11)

# **Revision support:**

| Revision guide available   | <u>Useful revision websites</u>   | Other resources |
|--|---|-----------------|
| Periodical Revise STECTech Award Performing Arts (2022) Revision Guide  University Control Control  University Control  Univer | e.g. You Tube – Research and watch different works for a range of choreographers. |                 |
| Pearsons BTEC TECH Award in  |   |                 |
| Performing Arts £6.49  |   |                 |

### **Top Tips:**

- Always make sure you observe dance work and create movement in preparation for lessons to support in choreographing your dance work.
- Make sure you always rehearse the movement created in lessons at home and/or have a mental rehearsal to improve your mental skills/movement memory.
- Continuously write up your research and your developments each lesson to your group dance in your class book so that you can write up your dance log.
- Use dance terminology throughout your written work (Dance C3 Log.)
- Performer consider how <u>physical</u> and <u>performance and interpretative</u> skills might be used to show the story, your character, feeling, emotions and engage the audience throughout the performance.

# Command words - describe and explain

**Describe** your research, developments and movement examples in your self-assessment and explain your reasons linking them to your brief/storyline.





# **Music Revision Support**

# What your final GCSE assessment will look like

30% Component 1: Performing

30% Component 2: Composing

40% Component 3: Appraising

# **Revision support:**

| Revision guides available   | <u>Useful revision websites</u>                  | Other resources                        |
|---|--|--|
|   | https://www.bbc.co.uk/bitesize/examspecs/zbmct39 | Focus on Sound (sign in                |
| Emergibles you need to peek the exacts!  Note: The exact the exact the peek the exact |  | through student portal)                |
| Complete  Revision & Practice   | Find YouTube videos on all elements of music,    |  |
|   | musical styles, forms and devices.               | Daydream Music                         |
| Music   |  | Software (Available on                 |
| GCSE_WJEC / Eduqas  | https://www.eduqas.co.uk/qualifications/music-   | Student Shared Drive)                  |
| CGP   | gcse/?sub_nav_level=digital-                     |  |
|   | resources#tab_resources                          | A variety of Appraising                |
| CGP Exam Revision Guide   |  | tasks and past papers                  |
| (copies ordered to hand out   |  | (Available on Student                  |
| to you in school)   |  | Shared Drive)                          |
| WJEC/Eduqas GCSE MUSIC  Revised Edition  Revision Guide  Jan Richards   |  | Musescore 3 (Free to download at home) |
| Eduqas GCSE Revision Guide<br>(Revised Edition) (copies<br>ordered to hand out to you<br>in school)   |  |  |

- 1. Make sure you know the terms for the elements of music and the vocabulary for each of there terms. Daydream Music and Focus on Sound.
- 2. Ensure you can identify all orchestra instruments by name and family. There are plenty of help videos on YouTube, BBC Bitesize, Daydream Music and Focus on Sound.
- 3. Practice your instrument EVERY WEEK!
- 4. Attend your instrument lessons EVERY WEEK!
- 5. Whenever you hear a piece of music, try to pick out how the elements of music are used.
- 6. Make sure you understand notes in treble and bass clef for composing work.
- 7. Make sure you can identify and perform rhythms in 4/4 and 3/4 time for composing work.
- 8. Learn how a major, minor, blues and pentatonic scale are formulated for composing work.



# **Drama Revision Support**



# What your final GCSE assessment will look like

- C1 Understanding drama (written exam) 40% of your GCSE
- C2- Devising drama (Practical devised performance and coursework) 40% of your GCSE
- C3- Text in practice (Practical scripted performance) 20% of your GCSE

# **Revision support:**

| Revision guide available   | <u>Useful revision websites</u>                               | Other resources  |
|--|---|--|
| CGP GCSE Drama Blood Brothers for the Grade 9-1 The play guide - £5.95 Blood Brothers Play Text by Willy Russell -£5.00 Iluminate publishing Blood Brothers Play Guide for AQA Drama -£ 13.50 AQA Drama GCSE by Annie Fox -£ 24.50 | e.g. Drama Revision - www.bbc.co.uk/bitesize/subjects/zbckjxs | e.g. Past Exam papers<br>booklet via Teams or class<br>teacher |

# **Top Tips:**

- Always **read the extract** before you attempt to answer the question.
- Make sure you check what act the extract comes from in the play to support your question.
- When exploring Blood Brothers in the written exam, always relate your ideas back to the **context** of the play.
- Follow the formulas provided by Miss Owens to answer 4/8/12/20-mark question.
- When answering section C on live theatre review always answer the question that focusses on acting skills.
- The amount of marks available for each question should provide an indication of **how long** the answer should be and **how much time** should be spent writing it.
- **Performer** consider how <u>physical</u> and <u>vocal skills</u> might be used to portray a character, how the performer uses space and their <u>stage positioning</u>
- Designer focus on the design ideas that are appropriate to the play and the type of <u>staging</u> selected

Command words - describe and explain

> Describing sets out what the ideas are, explaining says why those ideas are appropriate.



# Science (Combined) Revision Support



# What your final GCSE assessment will look like

6 exams – Biology Paper 1; Biology Paper 2; Chemistry Paper 1; Chemistry Paper 2; Physics Paper 1; Physics Paper 2

Each assessment 1 hour 15 minutes with a maximum of 70 marks per paper

Each paper = 16.7% of total GCSE

Questions a mixture of:

- Multiple choice
- structured
- Closed short answer
- Open response

Maths requirements for each paper:

- Biology = 10%
- Chemistry = 20%
- Physics = 30%

# **Equations:**

- 12 are given in the examination
- 23 need to be remembered (including units!)

All examinations will be completed at the end of Year 11

| Students provided with:   | <u>Useful revision websites</u>  | Other resources                               |
|---|--|---|
| Combined Scanor Combined Science AQA (Grada 9-1) - The Cost Knowledge Organiser | <ul> <li>https://www.bbc.co.uk/bitesize/examspecs/z8r997h</li> <li>Free Homework &amp; Revision for A Level, GCSE, KS3 &amp; KS2 (senecalearning.com) (Homework)</li> <li>http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464/specification-at-a-glance</li> </ul> | Online learning platforms:  • Seneca Learning |
| GCSE Combined Science   |  |   |
| AQA Knowledge Organiser   |  |   |
| & Retriever   |  |   |



# **Physics (Separates) Revision Support**



# What your final GCSE assessment will look like

2 exams – Physics Paper 1 and Paper 2

Each assessment is 1 hour 45 minutes with a maximum of 100 marks per paper

Each paper = 50% of total GCSE

Questions a mixture of:

- Multiple choice
- structured
- Closed short answer
- Open response

Maths requirements for each paper:

• Physics = 30%

# **Equations:**

- 12 are given in the examination
- 23 need to be remembered (including units!)

No coursework - 10 required practicals

All examinations will be completed at the end of Year 11

| Pupils provided with                           | <u>Useful revision websites</u>   | Other resources            |
|--|---|----------------------------|
| CGP 6  | https://www.bbc.co.uk/bitesize/examspecs/zsc9rdm  | Online learning platforms: |
| CCE Rowledge Retriever                         | • Free Homework & Revision for A Level, GCSE, KS3 &   | • Seneca                   |
|  | KS2 (senecalearning.com) (Homework)   | Learning                   |
| Physic COP  Ter AGA Gust  Knowledge  Organiser | <ul> <li>https://filestore.aqa.org.uk/resources/physics/specifications/A<br/>QA-8463-SP-2016.PDF</li> </ul>   |                            |
| Physics Per AOA (Grade 9.1)                    | • <a href="https://www.aqa.org.uk/subjects/science/qcse/biology-8461/assessment-resources">https://www.aqa.org.uk/subjects/science/qcse/biology-8461/assessment-resources</a> |                            |
| GCSE Physics AQA                               |   |                            |
| Knowledge                                      |   |                            |
| Organiser &                                    |   |                            |
| Retriever.                                     |   |                            |



# **Chemistry (Separates) Revision Support**



# What your final GCSE assessment will look like

2 exams – Chemistry Paper 1 and Paper 2

Each assessment is 1 hour 45 minutes with a maximum of 100 marks per paper

Each paper = 50% of total GCSE

Questions a mixture of:

- Multiple choice
- structured
- Closed short answer
- Open response

Maths requirements for each paper:

• Chemistry = 20%

No coursework – 8 required practicals

All examinations will be completed at the end of Year 11

| Students provided with:                           | <u>Useful revision websites</u>   | Other resources            |
|---|---|----------------------------|
| CGP -   | https://www.bbc.co.uk/bitesize/examspecs/z8xtmnb                          | Online learning platforms: |
| CCSE<br>Knowledge<br>Retriever                    | Free Homework & Revision for A Level, GCSE, KS3                           | • Seneca                   |
| ag a car  | & KS2 (senecalearning.com) (Homework)                                     | Learning                   |
| Chemis  Ter AOA Crist  COSE  Knowledge  Organiser | • https://filestore.aqa.org.uk/resources/chemistry/specifica              |                            |
| ***   | <u>tions/AQA-8462-SP-2016.PDF</u>   |                            |
| Chemistry For AQA (Create 9-1)                    | <ul> <li>https://www.aqa.org.uk/subjects/science/gcse/biology-</li> </ul> |                            |
| GCSE Chemistry AQA                                | 8461/assessment-resources   |                            |
| Knowledge Organiser &                             |   |                            |
| Retriever   |   |                            |



# **Biology (Separates) Revision Support**



# What your final GCSE assessment will look like

2 exams – Biology Paper 1 and Paper 2

Each assessment is 1 hour 45 minutes with a maximum of 100 marks per paper

Each paper = 50% of total GCSE

Questions a mixture of:

- Multiple choice
- structured
- Closed short answer
- Open response

Maths requirements for each paper:

• Biology = 10%

No coursework - 10 required practicals

All examinations will be completed at the end of Year 11

| Pupils provided with                        | Useful revision websites  | Other resources            |
|---|---|----------------------------|
| CCP CCSLVadge                               | https://www.bbc.co.uk/bitesize/examspecs/zpgcbk7  | Online learning platforms: |
| Retriever Biolog                            | <ul> <li>Free Homework &amp; Revision for A Level, GCSE,<br/>KS3 &amp; KS2 (senecalearning.com) (Homework)</li> </ul>   | Seneca Learning            |
| Knowledge Organiser  Biology Pr Add Graph 1 | <ul> <li>http://www.aqa.org.uk/subjects/science/gcse/biology-<br/>4401/spec-at-a-glance</li> </ul>  |                            |
| en AGA (Orado k. 2)                         | • <a href="https://www.aqa.org.uk/subjects/science/gcse/biology-8461/assessment-resources">https://www.aqa.org.uk/subjects/science/gcse/biology-8461/assessment-resources</a> |                            |
| GCSE Biology AQA                            |   |                            |
| Knowledge Organiser &                       |   |                            |
| Retriever                                   |   |                            |



# **English Literature Revision Support**



# What your final GCSE assessment will look like

The exam board is Edquas and your assessment is completely exam based.

# Paper One - 40% of qualification

Shakespeare (Romeo & Juliet OR Macbeth) and Anthology Poetry – 2 hours

# Paper Two - 60% of qualification

Blood Brothers, A Christmas Carol and Unseen Poetry – 2 hours and 30 minutes

# **Revision support:**

| Revision guides  | <u>Useful revision websites</u>   |
|--|---|
| <u>available</u>   |   |
| GCSE English  GCGP  GCGE English  Bremo & Juliet  The Workbook  For the Grade 9-1 Course   | https://www.bbc.co.uk/bitesize/examspecs/zw9mycw https://www.youtube.com/playlist?list=PLGjazfmiZq9xvH88lXaxsNIFDdy23Fx4S https://www.sparknotes.com/shakespeare/romeojuliet/ |
| The Warkbuok For the Grade 3-1 Course  Itochdes Aggrego  | Other resources  The English department will provide paper revision resources   |
| GCSE English  Coccer  Coccer |   |

# **Top Tips:**

• You must know the plot, the characters, some key scenes and be able to remember some quotations from each of the texts you read with your teacher.



# **English Language Revision Support**



# What your final GCSE assessment will look like

The exam board is Eduqas and your assessment is completely exam based.

# Paper One - 40% of qualification

# Fiction Paper.

You will be expected to read a story from the 20<sup>th</sup> Century and answer questions analysing the text. You will then need to write a story based on given prompts.

# Paper Two - 60% of qualification

# Non-Fiction Paper.

You will be expected to read a non-fiction piece from the 19<sup>th</sup> Century and one from the 21<sup>st</sup> Century and answer questions analysing the texts. You will then be expected to write two non-fiction pieces based on given prompts.

# **Revision support:**

| Revision guide available   | <u>Useful revision websites</u>                  | Other resources                           |
|--|--|---|
| CGP 🙈  | https://www.bbc.co.uk/bitesize/examspecs/zpxh82p | The English department will provide paper |
| CGP  | https://www.youtube.com/c/BPCEnglish/videos      | revision resources.                       |
| GCSE WJEC Eduqas<br>English Language<br>For the Grade 9-1 Course |  |   |
| The Revision Guide   |  |   |
| CGP  |  |   |
| GCSE WJEC Eduqas English Language For the Grade 9-1 Course       |  |   |
| Exam Practice Workbook   |  |   |
| Includes Answers   |  |   |

- Make sure you know what each question is asking you to do learn the information.
- Make sure you know how long you should spend on each question get your timing right.
- Read every question carefully make sure you know what each question's requirements are.



