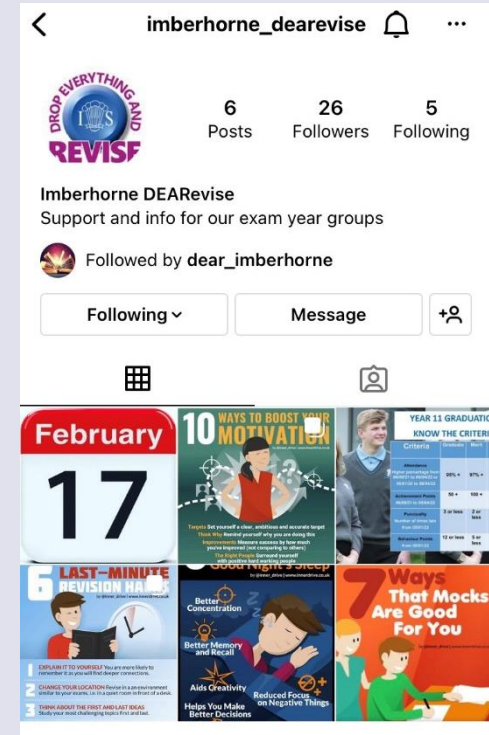


# Year 11 Essential Information Evening

## 17<sup>th</sup> Feb 2022



**Parents/Carers**  
Please follow our DEARevise  
Instagram  
(Drop Everything And Revise)  
account for motivational  
messages and tips leading up  
to the exams  
**Imberhorne\_dearevise**



COMPASSION  
ACHIEVEMENT  
RESPECT  
ENDEAVOUR

The cornerstones of our  
learning community



IMBERHORNE SCHOOL

# Presentation Leads

- Mr Brown - Headteacher
- Mrs Best – Leader of Learning (LofL) for English
- Mr Andrews – L of L for Maths
- Mrs Watson – Acting L of L for Science
- Mrs Timson – Assistant Headteacher – KS4
- Mr Langstone – Head of Year 11



# Where are we with Year 11?

All subjects need three formal assessment points – December mock exams are **assessment point 1**

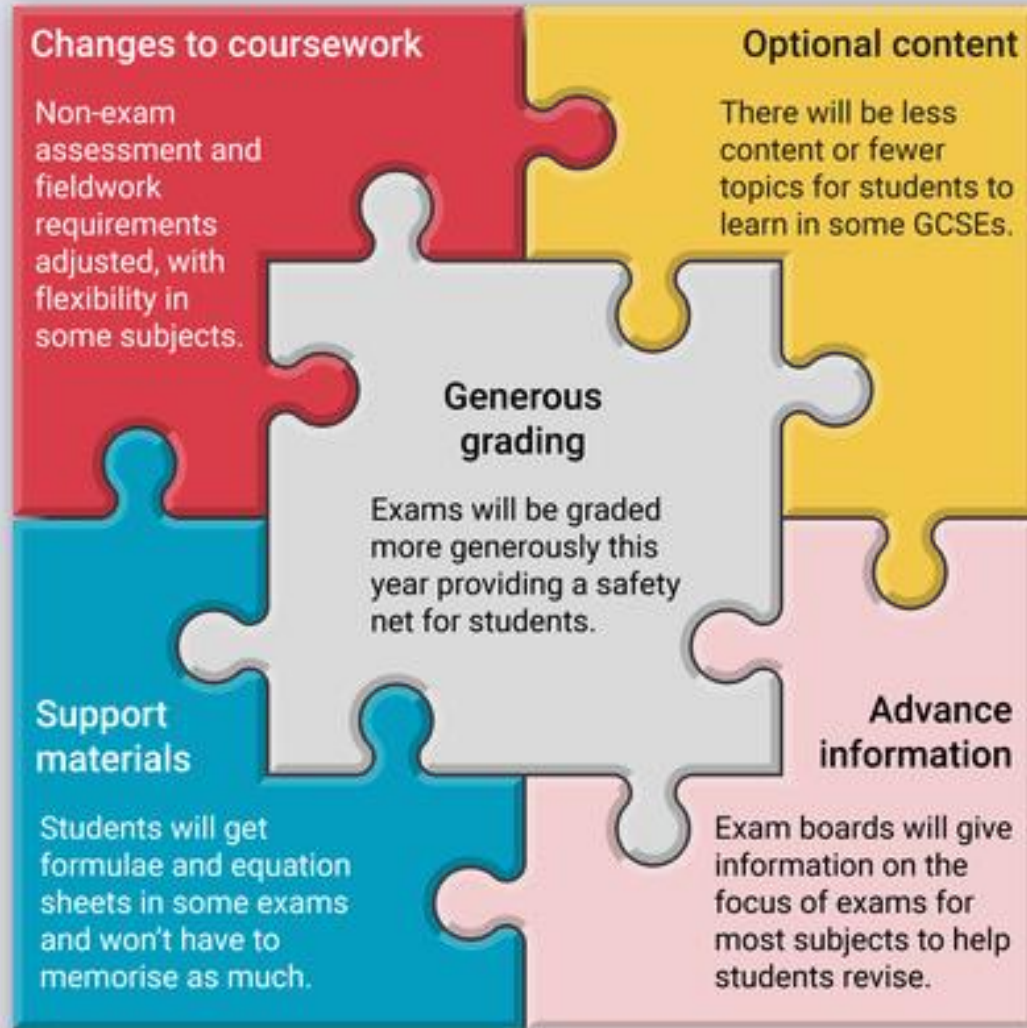
**Assessment point 2** is a second set of mock exams – these will be held between the Friday 4<sup>th</sup> – Friday 11<sup>th</sup> March - all subjects have an assessment slot apart from Drama and Art

No study leave for these mock exams as we need to maximise students time in school

**Assessment point 3** will be the final exams OR internal exams

Final grades will come from either external exams OR teacher assessed grades from the three formal assessment points





# Mock Exam Timetable

	Session 1 (Start 9.00AM)	Session 2 (Start 11.20AM)
<b>Friday 4th March</b>		Computer Science - 1 Hr 30
<b>Week 24B</b>		
<b>Monday 7th March</b>	Geography - 1 Hr 30	English Literature - 1 Hr 45
	BTEC Media Coursework? - 2 Hrs	
	Food Coursework (Group 1) - 2 Hrs	
	Technology Coursework (Group 1) - 2 Hrs	
<b>Tuesday 8th March</b>	Science (Physics P1) - 1 Hr 15	History - 55m
	Triple Science (Physics P1) - 1 Hr 45	
		Technology Coursework (Group 2) - 2 Hrs Food Coursework (Group 2) - 2 Hrs
<b>Wednesday 9th March</b>	Maths - 1 Hr 30	Business Studies - 1 Hr
		BTEC Media Coursework? - 2 Hrs
		BTEC Business coursework - 2 Hrs
		BTEC Sport coursework (selected students)- 2 Hrs
<b>Thursday 10th March</b>	RE - 1 Hr 45	French Reading/Writing - 1 Hr 30 (H)/1 Hr 15 (F)
	PE - 1 Hr 15	German Reading/Writing - 1 Hr 30 (H)/1 Hr 15 (F)
		Spanish Reading/Writing - 1 Hr 30 (H)/1 Hr 15 (F)
<b>Friday 11th March</b>	Further Maths - 1 Hr 30	Electronics - 1 Hr
	Music - 1 Hr 15	Italian Reading/Writing - 1 Hr 30 (H)/1 Hr 15(F)
	H&SC Coursework - P2 & 3 (Selected students)	



# Expected GCSE Exam Schedule

## EXAM TIMETABLE

- Exams start from Monday 16<sup>th</sup> May
- The last exam is on Thursday 23<sup>rd</sup> June
- The contingency day is Wednesday 29<sup>th</sup> June



## SCHOOL TIMETABLE

- Students continue to follow their normal school timetable until Weds 25<sup>th</sup> May
- During this time they will have bespoke revision lessons in school
- **From Thursday 26<sup>th</sup> May students will be on exam study leave and will only attend school when they have exams or planned revision sessions**



# How to revise for Maths

Ian Andrews

Leader of Learning for Maths



“Don’t practice until you get  
it right, practice until you  
can’t get it wrong”





# Maths is all about practice, practice, practice

- The best revision for maths is practice
- It is useful to collate key formulae (area of shapes, Pythagoras, trigonometry) but no need write and highlight lots of information
- The best students will:
  - 1) Find something they can't do
  - 2) Find out how to do it
  - 3) Practice exam questions until they can't get it wrong!



# How do we do this?



# 1) Personalised Revision Lists

- Every student should have 3 revision lists from the mocks in October.
- These highlight areas that went well and areas needed to improve. They also have links to Hegarty maths with videos and questions
- Please contact your child's teacher if they don't have this. Email addresses are on the website

Questions	Question Title	Score			Clip Number
1	Convert decimals to fractions	1	/	1	52,64
2	Estimation	1	/	1	131
3	Square and cube numbers	0	/	1	99,100
4	Reciprocal of fractions	1	/	1	71
5	Trigonometry (find angle)	2	/	2	511
6	Scatter diagrams	1	/	2	453
7	Venn diagrams, fraction and percentage of an amount	1	/	4	77,85,379
8	Perimeter problem solving	3	/	3	550
9a	Geometric sequences	2	/	2	264
9b	Linear sequences, set-up and solve equations	0	/	3	197,188
10	Share in a given ratio, money problem solving	0	/	4	332,753
11	Fractions to decimal conversions	0	/	2	48,68,73




## 2) Hegarty maths has personalised revision activities

- Hegarty maths has REVISE and FIX UP 5 options.
- These find the questions that students got wrong in the past and sets them these questions.
- Each task is personalised to that student and attaches a video and question for each.

### Fix Up 5

Fix Up 5 no.	Score	🕒	Date completed
10	5/5	21 mins	17:20 Tue 2nd May 17
9	1/5	6 mins	16:12 Tue 2nd May 17
8	5/5	6 mins	16:06 Tue 2nd May 17
7	3/5	19 mins	15:59 Tue 2nd May 17
6	0/5	2 mins	15:40 Tue 2nd May 17
5	2/5	3 mins	15:38 Tue 2nd May 17
4	4/5	5 mins	09:16 Thu 27th Apr 17
3	4/5	16 mins	09:10 Thu 27th Apr 17
2	5/5	3 mins	19:10 Wed 26th Apr 17
1	4/5	2 mins	19:06 Wed 26th Apr 17



**34**  
Questions fixed up  
this year  
in 1.4hrs

Continue

My current streak  
**6**

My best streak  
**13**

[Click here to learn about our Fix Up 5.](#)

Page 1 of 1

# 3) Google classroom has lots of resources plus past papers

- Every student has access to the Foundation or Higher maths Google Classroom
- This includes information about upcoming mocks, the advanced exam information and past exam papers
- It also includes lots of other websites such as Mathsgenie, Corebettmaths

The screenshot shows a Google Classroom interface for a class named "March Mock Exam". At the top, there are tabs for "Stream", "Classwork", "People", and "Grades", with "Classwork" selected. Below the tabs, there is a "Create" button and links for "Google Calendar" and "Class Drive folder". The main content area lists several resources:

- Revision List** (Posted Feb 3)
- Formula Sheet [Official]** (Posted Nov 11, 2021)
- \*\* Exam Advanced Information \*\***
- Advanced Information** (Posted Feb 10)
- Information**
- HOW TO REVISE MATHS** (Posted Feb 9, 2021)
- GCSE Complete Revision Lists** (Edited Feb 9, 2021)
- Formulae to Revise** (Edited Feb 9, 2021)
- AQA Exam Papers (your exam board)**
- AQA 2019 Exam Papers** (Posted Nov 9, 2021)
- AQA 2018 Exam Papers** (Edited Mar 28, 2019)
- AQA 2017 Exam Papers** (Edited Mar 28, 2019)
- AQA 2016 Exam Papers** (Edited Mar 28, 2019)

# What happens next in class?

- Mock in March – an extra revision list generated.
- Students should finish the syllabus shortly. Then all lessons will be revision focussed.
- We will provide extra resources relating to the advance material once available. These will be added to the Maths Google Classroom



How to revise for  
**English Language**  
and  
**English Literature**

Emma Best

Leader of Learning for English



# General Advice

- Revision time should be planned in.
- Use feedback to re-write sections of practice essays.
- Plan longer responses.
- Plan and complete revision essays keeping to the time allowed.





# English Language

Know what is expected in each question:

## Paper 1

One unseen piece of literary fiction:

➤ Question 1

Select and retrieve 4 things

➤ Question 2

How does the writer's use of language...

➤ Question 3

How does the structure...

➤ Question 4

To what extent do you agree?

➤ Question 5

Descriptive or narrative writing

## Paper 2

Two unseen pieces of non-fiction

➤ Question 1

True/false statements

➤ Question 2

Write a summary...

➤ Question 3

How does the writer's use of language...

➤ Question 4

How do the writers present

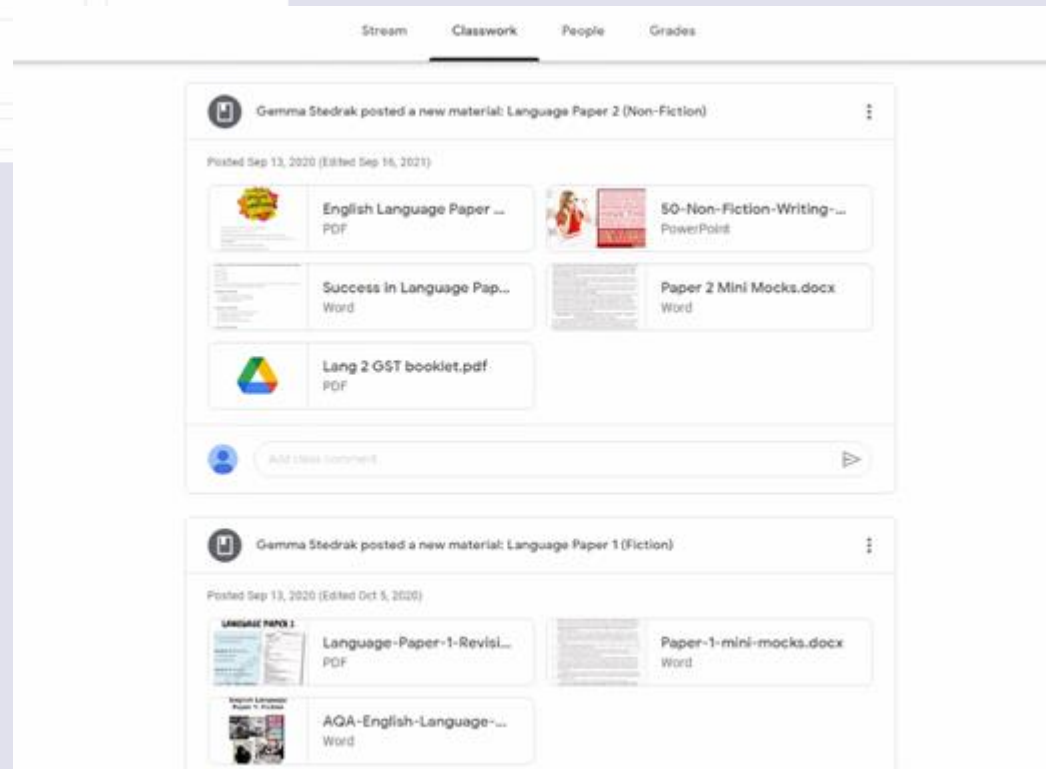
➤ Question 5

Writing to present a point of view



# English Google Classrooms

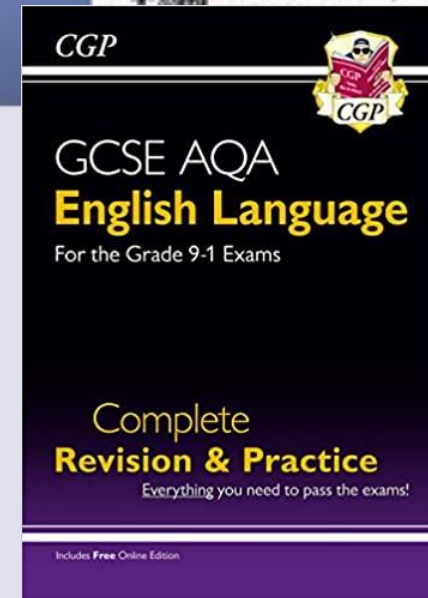
## Mini mocks and advice



# Revision Materials:



Mr Bruff on YouTube



# English Literature

Know what is expected in each paper:

## Paper 1

- 'Jekyll and Hyde'
- 'An Inspector Calls'

## Paper 2

- 'Much Ado About Nothing'
- Unseen Poetry



# Revision Methods

- Re-read the set texts and read poetry.
- Create a timeline of events for each text.
- Create flashcards cards to help learn quotations.



# Character Development Charts

- What action are they involved in?
- Which characters do they interact with?
- What are those relationships like?
- What themes and ideas do they help the reader to understand?
- Contextual points
- Think about your opinion about all of the above
- Support everything with quotations!



# Theme and Ideas Mind Maps

- Which characters are involved?
- How do they develop through the text?
- Contextual factors;
- Think about your opinion about all of the above;
- Support everything with quotations.



# Use quotations to practise analysis

## ➤ Use the quotations to practise analysis

Hyde is presented as 'other' than a typical Victorian gentleman – a typical feature of Gothic fiction.

“with ape like fury”

This simile highlights the brutality of the attack.

The zoomorphism links to Darwin's Theory of Evolution. Victorians were unsettled by the suggestion that God may not have created life.

Stevenson is therefore able to convey his warning, one which his contemporaries such as Mary Shelley shared: it is dangerous to 'play God' and create life.











# Revision Materials

Stream Classwork People Grades

Gemma Stedrak posted a new material: An Inspector Calls





Posted Nov 9, 2021

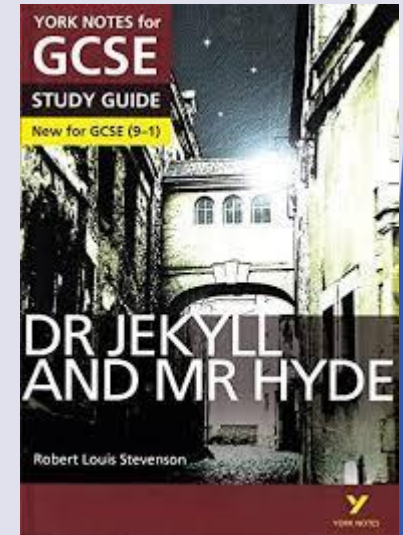
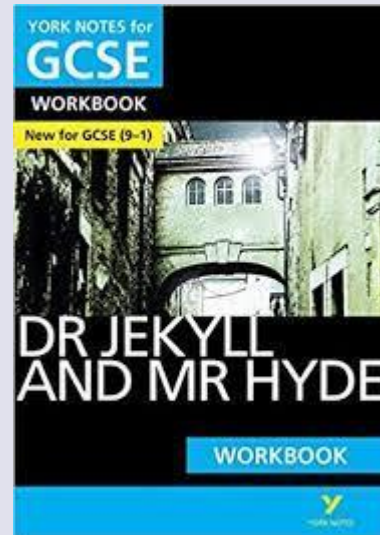
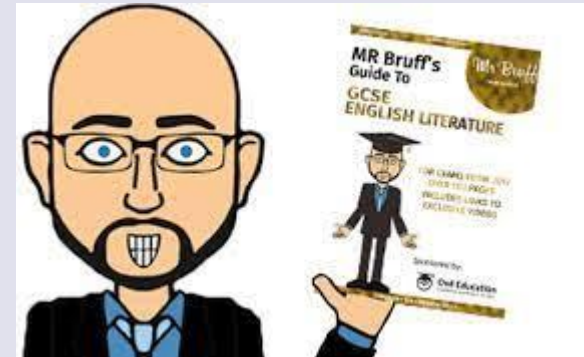
 AIC GST Yr10 booklet.docx Word	 AIC key quotations chara... PDF
 Role of Insp quotes for e... PDF	 End of Yr10 AIC characte... Word
 an-inspector-calls-LitCh... PDF	 Revision Booklet JH AIC... Word

Add class comment...

Gemma Stedrak posted a new material: Jekyll & Hyde Revision (Lit Paper 1)

Posted Nov 20, 2020 (Edited Nov 20, 2020)

 Chapter Summaries J+H... Word	 Dr-Jekyll-and-Mr-Hyde-... Word
 *JEKYLL & HYDE revision ... PDF	 Revision Activities LIT 1.d... Word



# AQA Information

- Students will not be examined on the Power and Conflict poetry
- Students will be asked to write an article in the writing section of English Language Paper 2
- Students will be given an extract from a 21<sup>st</sup> century autobiography and a 19<sup>th</sup> century essay to work with in English Language Paper 2



# What happens next in class?

- Mock in March
- 'Much Ado About Nothing' and unseen poetry
- Students should finish the syllabus shortly so all lessons will then be revision focussed
- Students will be directed to relevant revision material on the English Google Classrooms



# How to revise for Science

Sarah Watson  
Leader of Learning for Science



# A couple of initial tips...

- Make sure you know which GCSE science course your child is studying
- If you are looking online for resources

Combined 'double' science = AQA trilogy, either higher tier or foundation tier

OR

Triple Science = Also AQA. Separate documents for biology, chemistry or physics. All higher tier

- Make sure you know which areas are a focus for the exams and which should not be revised



# Mitigations released from AQA last week

- Given topics are a MAJOR focus
- Some topics will not be included in the exam
- Required practicals are stated
- Any topics not mentioned may appear but will only be in low-tariff questions
- <https://www.aqa.org.uk/subjects/science/gcse>



# Combined science higher tier physics paper 1

Paper Physics 1H 8464/P/1H

For this paper, the following list shows the major focus of the content of the exam:

- 6.1.1 Energy changes in a system, and the ways energy is stored before and after such changes
- 6.2.4 Energy transfers
- 6.3.1 Changes of state and the particle model
- 6.3.3 Particle model and pressure
- 6.4.1 Atoms and isotopes
- 6.4.2 Atoms and nuclear radiation

Required practical activities that **will be assessed**:

- Required practical activity 14: an investigation to determine the specific heat capacity of one or more materials. The investigation will involve linking the decrease of one energy store (or work done) to the increase in temperature and subsequent increase in thermal energy stored.
- Required practical activity 16: use circuit diagrams to construct appropriate circuits to investigate the I–V characteristics of a variety of circuit elements, including a filament lamp, a diode and a resistor at constant temperature.

Topics **not assessed** in this paper:

- 6.2.2 Series and parallel circuits
- 6.2.3 Domestic uses and safety
- 6.3.2 Internal energy and energy transfers



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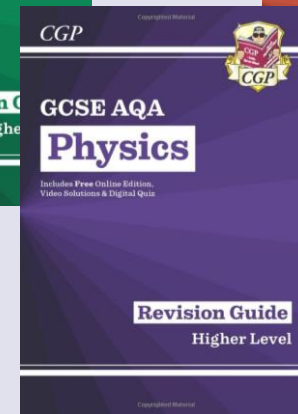
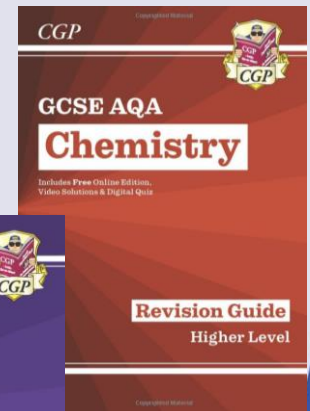
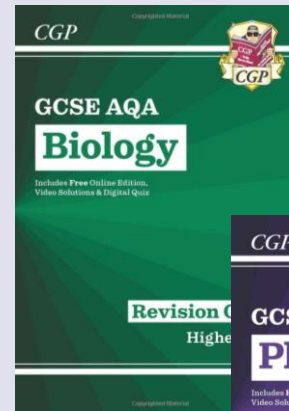
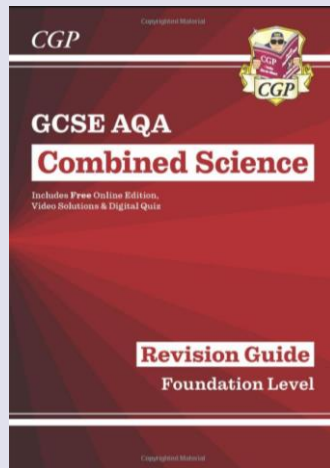
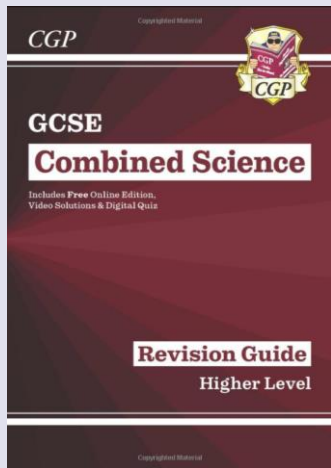
# Revision for science has two parts to it

- 1. Subject knowledge**
2. Practising past paper questions



# Subject Knowledge

1. Do some active revision – just reading the revision guide doesn't count!



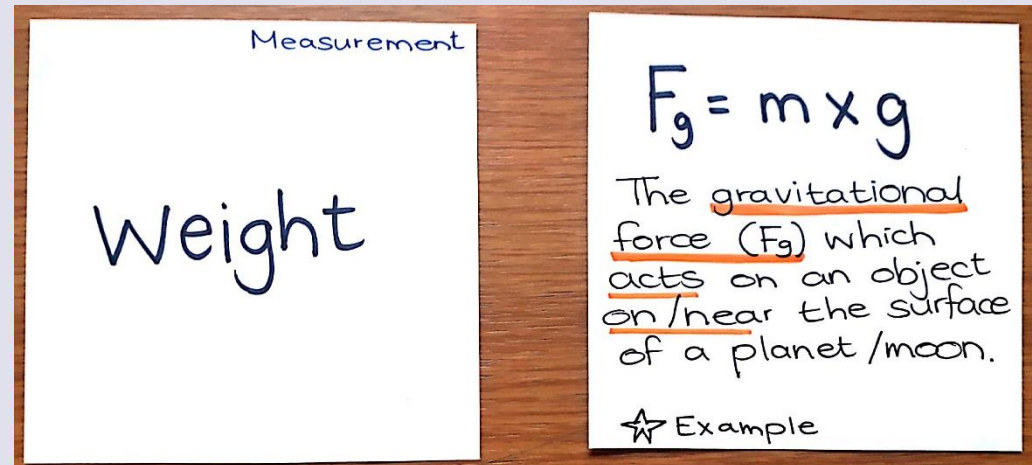
# Subject Knowledge

i.e. Flashcards

- Make them
- Use them to test

knowledge

- Each time they're used, put the cards onto a red amber or green pile
- Continue to revise what is red/amber until it is all green!



# Subject Knowledge

## 2. Watch YouTube videos

*Subject knowledge:*

Free science lessons

Primrose kitten

Cognito

The image shows three YouTube playlists from the channel 'Cognito'. Each playlist is titled 'GCSE [Subject] (9-1)' and contains a series of educational videos with colorful, hand-drawn thumbnails. The first playlist is for GCSE Biology, the second for GCSE Physics, and the third for GCSE Chemistry. Each video thumbnail includes a title, a duration, and a view count.

**GCSE Biology (9-1)** ▶ PLAY ALL  
Video lessons teaching the majority of triple and combined GCSE biology content.

- WHAT MAKES SOMETHING 'ALIVE?' (6:22) - GCSE Biology - Characteristics of Living... (70K views · 8 months ago)
- THE KINGDOMS OF LIFE (9:40) - Kingdoms of Life - Animals, Plants, Fungi, Protocists,... (45K views · 1 year ago)
- CELLS (6:40) - GCSE Biology - Cell Types and Cell Structure #1 (57K views · 8 months ago)
- MICROSCOPES MAGNIFICATION RESOLUTION (4:39) - GCSE Biology - What is Microscopy?? (12K views · 5 months ago)
- LIGHT + ELECTRON MICROSCOPES (2:34) - GCSE Biology - What is The Difference Between Light A... (11K views · 5 months ago)
- UNITS OF DISTANCE (6:20) - GCSE Biology - How to convert between nm, um,... (10K views · 4 months ago)

**GCSE Physics (9-1)** ▶ PLAY ALL  
Videos teaching the majority of triple and combined GCSE physics content.

- ENERGY STORES AND SYSTEMS (5:10) - GCSE Physics - Energy Stores, Transferring Energy ... (356K views · 2 years ago)
- KINETIC ENERGY (3:34) - GCSE Physics - Kinetic Energy #2 (121K views · 2 years ago)
- GRAVITY, WEIGHT, AND GRAVITATIONAL POTENTIAL ENERGY (5:11) - GCSE Physics - Gravity, Weight and GPE #3 (88K views · 2 years ago)
- CONSERVATION OF ENERGY (3:24) - GCSE Physics - Conservation of Energy #4 (101K views · 2 years ago)
- CONDUCTION, CONVECTION, RADIATION (5:45) - GCSE Physics - Conduction, Convection and Radiation #5 (371K views · 2 years ago)
- INSULATION AND LUBRICATION (3:44) - GCSE Physics - Reducing Energy Loss - Insulation /... (43K views · 2 years ago)

**GCSE Chemistry (9-1)** ▶ PLAY ALL  
Videos teaching the majority of triple and combined GCSE chemistry content

- ATOMS (7:20)
- ELEMENTS (7:01)
- COMPOUNDS MOLECULES MIXTURES (5:53)
- ELECTRON STRUCTURE (6:24)
- BALANCING EQUATIONS (5:18)
- DEVELOPMENT OF THE MODEL OF THE ATOM (4:32)

*Required practicals:*

Malmesbury Education



# Subject Knowledge

## 3. Use revision websites

BBC bitesize

**GCSE AQA Trilogy**


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### Atomic structure

Part of **Combined Science**

5 learner guides


**Models of the atom - AQA >**


 [Revise](#)

 [Test](#)

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**Atoms, isotopes and ions - AQA >**


 [Revise](#)

 [Test](#)

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**Radioactive decay - AQA >**

 [Revise](#)

 [Test](#)



# Subject Knowledge

## 3. Use revision websites

Seneca Learning

The screenshot displays the Seneca Learning website interface. At the top, there is a search bar with the placeholder text "Search for a course...". Below the search bar, there are filter options: "Filters" (with a menu icon) and "Clear all (5)". The filters are categorized into "Price" (with a blue dot and a right arrow), "Age Group" (with a blue dot and a right arrow), "Subject" (with a blue dot and a right arrow), "Exam Board" (with a blue dot and a right arrow), "Type" (with a right arrow), and "Tier" (with a blue dot and a right arrow). To the right of the filters, there are five filter tags: "Free" (with an 'x' icon), "GCSE" (with an 'x' icon), "Combined Science" (with an 'x' icon), "AQA" (with an 'x' icon), and "Higher" (with an 'x' icon). The main content area shows a grid of course cards. Each card includes the course title, a small image, and a thumbnail image. The courses listed are:

- Combined Science Biology: AQA GCSE Higher (with a blue butterfly image)
- Combined Science Biology: AQA GCSE Higher - Diagnostic Misconceptions (with a butterfly image)
- Combined Science Biology: AQA GCSE Higher - Standardised Assessments (with a bird in a nest image)
- Combined Science Chemistry: AQA GCSE Higher (with a chemistry flask image)
- Combined Science Chemistry: AQA GCSE Higher - Standardised Assessments (with a chemistry apparatus image)
- Combined Science Physics: AQA GCSE Higher (with a physics experiment image)
- Combined Science Physics: AQA GCSE Higher - Standardised Assessments (with a physics experiment image)



# Subject Knowledge

## 3. Use revision websites

### Physics and maths tutor

[Home](#) > [Physics Revision](#) > [AQA GCSE](#) > [Topic 4 – Atomic Structure](#)

## Topic 4 – Atomic Structure

This topic is included in [Paper 1](#) for GCSE AQA Physics.

### Notes:

- [Definitions](#)
- [Mind Maps](#)
- [Summary Notes](#)

### Flashcards:

- [4.1 Atoms and Isotopes](#)
- [4.2 Atoms and Nuclear Radiation](#)
- [4.3 Hazards and Uses of Radioactive Emissions and Background Radiation](#)
- [4.4 Nuclear Fission and Fusion](#)

### Questions by Topic:

- [Atoms & Isotopes 1 MS](#)
- [Atoms & Isotopes 1 QP](#)
- [Atoms & Isotopes 2 MS](#)
- [Atoms & Isotopes 2 QP](#)
- [Atoms & Isotopes 3 MS](#)
- [Atoms & Isotopes 3 QP](#)
- [Atoms & Nuclear Radiation 1 MS](#)
- [Atoms & Nuclear Radiation 1 QP](#)
- [Atoms & Nuclear Radiation 2 MS](#)
- [Atoms & Nuclear Radiation 2 QP](#)
- [Atoms & Nuclear Radiation 3 MS](#)
- [Atoms & Nuclear Radiation 3 QP](#)
- [Hazards & Uses of Radioactivity 1 MS](#)
- [Hazards & Uses of Radioactivity 1 QP](#)
- [Hazards & Uses of Radioactivity 2 MS](#)
- [Hazards & Uses of Radioactivity 2 QP](#)
- [Hazards & Uses of Radioactivity 3 MS](#)
- [Hazards & Uses of Radioactivity 3 QP](#)
- [Nuclear Fission & Fusion 1 MS](#)
- [Nuclear Fission & Fusion 1 QP](#)
- [Nuclear Fission & Fusion 2 MS](#)
- [Nuclear Fission & Fusion 2 QP](#)
- [Nuclear Fission & Fusion 3 MS](#)
- [Nuclear Fission & Fusion 3 QP](#)





# Revision for science has two parts to it

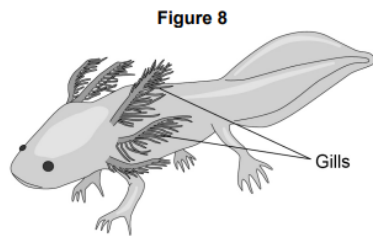
1. Subject knowledge

**2. Practising past paper questions**



# Application of subject knowledge to new scenarios

Figure 8 shows an axolotl.



**0** **7** **4** Explain why an axolotl may die in water with a low concentration of oxygen. [4 marks]

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Turn over ►

Question	Answers	Extra information	Mark	AO / Spec. Ref.
07.4	concentration gradient (of oxygen) is shallow(er) / less steep	allow idea that concentration gradient is negative (i.e. out of axolotl) (1) so oxygen diffuses out of axolotl's blood / cells / gills (1)	1	4.4.2.3 4.4.2.1 4.1.3.1 AO2
	(therefore) less oxygen diffuses into blood / cells / gills		1	
	(so) less (aerobic) respiration occurs so less energy is released / available <b>or</b> (so more) anaerobic respiration occurs so less energy is released / available	do <b>not</b> accept no respiration occurs do <b>not</b> accept energy production	1	
	(so) less metabolism	ignore reduced living processes unqualified	1	
<b>or</b> (so when) anaerobic respiration occurs, lactic acid is produced (and is toxic)	allow reduction of building larger molecules <b>or</b> movement / muscle contraction <b>or</b> keeping warm <b>or</b> urea formation <b>or</b> chemical reactions			



# Past Paper Practice

- Lots of practice in school from Easter
- Guidance on how to answer the exam questions and exam technique in class

<https://www.aqa.org.uk/subjects/science/gcse>



# Science revision materials still available to purchase!

Revision workbooks with answers

£7 Combined Science

£12 Triple Science

and/or

Past Paper Packs

£3 Combined

£9 Triple

Available to purchase on Parent Pay until Sunday 20<sup>th</sup>  
February



# Google Classroom Codes

## Summer Exams

Combined  
'double' science  
FOUNDATION  
tier

**44sken3**

Combined  
'double' science  
HIGHER tier

**a4xpfto**

Triple science  
HIGHER tier

**hcqpl2r**



Thank you in advance for all the support  
you will give to the students



If you or your child have any questions or  
queries, please do speak to their science  
teacher



# DEARevise Google Classroom



Drop Everything and Revise

Stream Classwork People Grades

Drop Everything and Revise

Meet  
Generate link

Class code  
eng16so

Upcoming  
No work due soon  
View all

Announce something to your class

Paula Hattam  
3:51 PM  
\*\*GCSE Revision Guide Coming Soon\*\*

Add class comment...



# How much revision? Guidelines...

- From this point onwards we recommend 60-90 minutes per day, ideally in 30 minute slots
- Easter holidays: this should increase to 2 hours per day
- After Easter: 90 minutes per day; 2 hours per day at weekends
- The importance of a structured and specific revision timetable
- Use the 'Revision' booklet, materials on the subject Google Classroom pages, DEARevise Google Classroom





# Example Revision Timetable

	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
7am	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
8am	school	school	school	school	school	TV	French
9am	school	school	school	school	school	English	Break
10am	school	school	school	school	school	Break	French
11am	school	school	school	school	school	English	Maths
12pm	school	school	school	school	school	lunch	Lunch
1pm	school	school	school	school	school	Science	Geography
2pm	school	school	school	school	school	Break	Break
3pm	school	school	school	school	school	Science	History
4pm	Tea & TV	Trampolining	Tea & TV	Drama club	Tea & TV	Break	Tea
5pm	Tea & TV	Tea & TV	Football	Tea & TV	French	Tea	Homework
6pm	Maths	Geography	Technology	English	Out	Out	Break
7pm	English	Science	Maths	RE	Out	Out	Maths
8pm	RE	History	Science	History	TV	out	Break

# Exam Procedures



- Morning exams start at 9am
- Afternoon exams at 1pm
- Students should be on site at least 20 mins before the exam starts
- Students **must** be in **full** school uniform
- Equipment – spare pens, pencils, ruler, clear case, mathematical equipment, calculator
- Water - clear bottle – no labels



# Exam Procedures - Conduct

- Mobile phones/electronic devices are not allowed in exams
- **Watches are not allowed**
- Issues on the day – please ring school asap
- Extreme health issues
- Punctuality



# Results and Advice

- GCSE Results Day: Thurs 25<sup>th</sup> August
- Advice and support will be available from Key Stage 4 staff on results day
- Members of the Sixth Form team will be available for advice on Fri 26<sup>th</sup> August from 9.00am. Please arrive via main reception.



# Celebration!



## Year Group Photo

- **Wed 7<sup>th</sup> April 2022 – Opportunity to purchase from JP photographic**

## Class of 2022 Yearbook and Hoody

- **Opportunity to purchase**

## Graduation Ceremony

- **Wed 4<sup>th</sup> May 2022 - at Imberhorne Lane, Sports Hall**

## Year 11 Prom

- **Wed 13<sup>th</sup> July 2022 – East Sussex National Hotel Resort**

Arrivals to school between 6.00 – 6.30pm – coach to venue and coach return to IL

**ALL DETAILS WILL BE SHARED VIA EMAIL**



**IMBERHORNE SCHOOL**

**Fabulous Too!**  
A showcase charity event  
brought to you by Year 11

Join us for a 1920's-based murder mystery night

**Venue:** Main Hall, Imberhome Lane

**Date:** Fri 25th March

**Entry time:** 6:30pm

Three-course meal 7.30pm  
Entertainment, Bar & Raffle

**£20 per ticket**

Spaces are limited! Book now at:  
<https://buytickets.at/imberhome/651664>

All proceeds will be split between:  
Last Chance Animal Rescue, Spread a Smile and Cocos Foundation

**Last Chance Animal Rescue**

**SPREAD A SMILE**

**COCO'S Foundation**

## Y11 Student Led Charity Event

- Tickets on sale now
- We encourage our students to get involved with a wide range of activities at Imberhome
- Personal development opportunity



# Key Dates

- 7-11<sup>th</sup> March Mock Exams
- 28<sup>th</sup> March Class of 2022 Hoody order deadline
- 4<sup>th</sup> April MFL GCSE oral exams start
- 7<sup>th</sup> April Year 11 group photo taken
- 8<sup>th</sup> April Record of Achievement deadline
- 4<sup>th</sup> May Year 11 Graduation Ceremony
- 16<sup>th</sup> May GCSE exams start
- 26<sup>th</sup> May Study leave begins
- 12<sup>th</sup> July Sixth Form transition eve - parents & students
- 13<sup>th</sup> July Year 11 Prom
- 15<sup>th</sup> July Class of 2022 Yearbook order deadline
- 25<sup>th</sup> August GCSE Results Day
- 26<sup>th</sup> August Sixth Form support available

