Kettlethorpe HIGH SCHOOL



Y11 Parent/Carer Information Evening September 2023



The Desired Outcome













The Desired Outcome













Who will support my child in school?

- Form tutors & subject teachers
- SENCO Mrs Bennett
- Head of Year Mr Lewton
- KS4 Achievement Leader Miss Lee
- Assistant Headteacher: Learning & Progress Mrs Thompson



Autumn Term

- Maths & English tutor groups
- MFL withdrawal for additional maths
- Careers Information, Advice & Guidance
- After-school revision starts w/c 18th September
- ATL data collection sent home w/c 16th October
- Choices drop-down days 17th & 19th October
- Countdown to PPEs starts 20th October
- Consultation Evening 1 26th October
- Half term revision sessions
- PPEs 4th-15th December



Spring Term

- PPE Results Day 19th January
- Report 1 w/c 29th January
- Consultation Evening 8th February
- Half term revision sessions
- PPEs 4th-8th March
- Easter revision sessions
- Art Exams w/c Monday 8th April



Summer Term

- MFL Speaking Tests w/c 15th April until 24th
- Targeted parent/carer support evening 18th April
- Main Exam Period: 9th May 25th June
- Leavers Event
- Prom: 25th June
- Contingency Day: 26th June
- Bespoke timetable
- Half term revision



Data

- Targets
- Predictions
- ATL Grades
- Attendance



Attendance

100%	0 days off school	0 lessons missed	Perfect!
97%	Equates to 5 days off school each year	Equates to approx. 25 lessons missed.	Good
95%	Equates to 10 days off school each year	Equates to approx. 50 lessons missed.	Slight concern
90%	Equates to 20 days off school each year	Equates to approx. 100 lessons missed.	Concern
85%	Equates to 30 days off school each year	Equates to approx. 150 lessons missed.	Major concern



Year 11 2022-2023

Attendance	Overall Progress
100%	0.86
95 - 99%	0.48
90 - 94%	0.09
Below 90%	-0.38



Data

- Targets
- Predictions
- ATL Grades
- Attendance



Year 11 2022-2023

ATL	Overall Progress	
1 - 1.4	1.4	
1.5 – 2	0.57	
2.1 - 2.4	What happens	
2.5 – 3	to the progress	
3 – 4	now?	



Data

- Targets
- Predictions
- ATL Grades
- Attendance

Standing in the hall of fame...



And you'll be on the walls of the hall of fame



How can parents/carers help at home?

- Support at home from parents/carers has a big impact on children's exam success
- You don't have to be a subject expert just a good listener who can advise them what to do if they have problems
- Encourage good attendance-including to after school revision
- Talk to them about their ATL
- Ask them about what homework/revision they are doing
- Ensure that they look after themselves



Keeping Your Child Well During Revision & Exams

- Support a healthy balance of school-work and other activities
- Ensure your child has:
 - healthy snacks
 - regular meals
 - drinking water
 - exercise,
 - 8+ hours sleep



www.kettlethorpehigh.co.uk

- Parents/Carers
 - <u>Year 11</u>



And finally...

• Try to keep a balance between high expectations and putting on too much pressure



Thank You

- This PowerPoint will be made available online tomorrow for your reference
- If you have any questions please email Laura Thompson, Assistant Headteacher: Learning & Progress (KS4)

<u>lthompson@kettlethorpe.wakefield.sch.uk</u>



English



English- Christmas PPEs

English Language Paper 1- Fiction Text	1 hour 45 minutes
English Language Paper 2- Two Non- Fiction Texts	1 hour 45 minutes
English Literature Paper Macbeth & A Christmas Carol	1 hour 45 minutes
English Literature Paper Power & Conflict Poetry, An Inspector Calls and Unseen poetry	2 hours 15 minutes



What's on the papers?

Language Paper 1- based on one fiction extract

Language Paper 2- based two nonfiction extracts

READING

- 1. List four things (4 marks)
- 2. Language analysis (8 marks)
- 3. Structure (8 marks)
- 4. Evaluation (20 marks)

ction extracts

READING

- 1. Find four true statements (4 marks)
- 2. Language inference(8 marks)
- 3. Language analysis (12 marks)
- 4. Comparing/Analysing Viewpoints (16marks)

WRITING

5. Descriptive/Narrative Writing (40 marks)

WRITING

5. Transactional Writing (40 marks)



What's on the papers?

Literature Paper 1:

Literature Paper 2:

Macbeth (50 minutes)

A short extract accompanied with a question asking pupils to respond to the entirety of the text.

A Christmas Carol (50 minutes)

A short extract accompanied with a question asking pupils to respond to the entirety of the text.

An Inspector Calls (45 minutes)

One theme OR one character question about the play

P&C Poetry (45 minutes)

ONE named poem- pupils to compare with another poem of their choice from memory

Unseen Poetry (45 minutes)

Analysis of an unseen poem followed by a short comparison with an additional unseen poem.

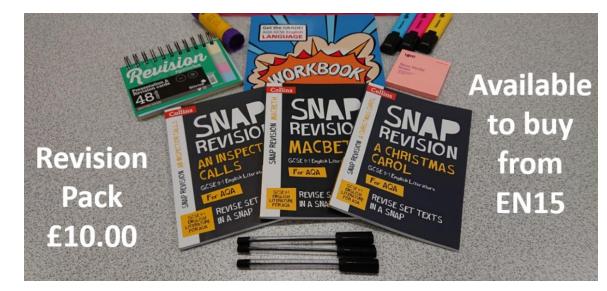


SUCCESS IS WHEN PERSISTENCE MEETS PREPARATION



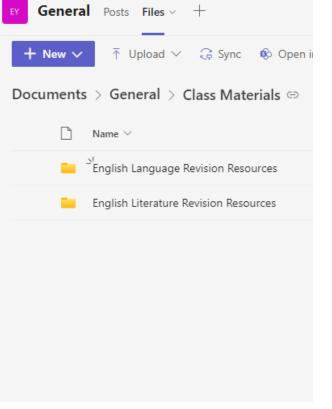
Revision Resources

- Full revision packs are available from Mrs Lund in En15- £10
- Past papers





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EY	+ New ~ ↑ U
	Documents > Gen
English Year 11 2023 KHS	 🗋 Name 🗸
Home page	English l
Class Notebook	
Classwork	🦲 English l
Assignments	
Grades	
Reflect	
Insights	
Channels	
General	



Revision material is on Teams – folders for each subject/paper

- Knowledge
 Organisers for
 each paper
- Revision booklets with activity tasks on
- 3. Past questions to practice
- 4. Essay support



GCSE Pod – English Language

Getting Ready for KS4 [GCSE]	Reading	Witting		Reading English Language (Full Course) 1 Titles - 6 Pods	•
♥ 8 ₽	0	Ø		Reading Fiction - 6 Rods	<u>6</u> 9 : -
Spelling, Punctuation & Grammar	Revision Skills and Tips - English Language	Getting Ready for KS5 (A Level)		Reading 20th Cenury Fiction 00:00 / 05:40	*≎:
•		•		Reading 2/st Century Fiction 00:00 / 01:56	★♀:
Cruyes i ca i yaxyer (i cii Course) Paperback bools publiched	leading Fiction Reading Non-	Fiction Reading Stills		Reading Narrative Point of View 0000 / 0500 Reading Narrative Writing 0000 / 0530	★ ♀ : ★ ♀ :
Evant Board ADA E Sold more widely E Sold more widely New opportunities	。 🔬 。	Adeputiday Conjare		Reading and Interpreting Characters 00:00 / 04:05	* 9 :
Excuraged writers in more away from Modenist ides of early 1320s			Reading 20th Century Fiction	Reading and Interpreting Atmospheric Description 00:00/03:04	★♀:

Authors: Susannah White Narrators: David Ault, Rachel Teate



GCSE Pod – English Literature

Poetry: Power & Conflict	Moral guides	A Christmas Carol by Charles Dickens	
		MACBETH	Macbeth by William Shakespeare
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Unseen Poetry	An Inspector Calls	An Inspector Calls by J. B. Priestley	
	 Ј. В.	(
💿 🗊 🚭	Priestley		

A CHRISTMAS CAROL KNOWLEDGE & APPLICATION

ENGLISH@KETTLETHORPE





I can't revise for English YES. YOU CAN!



Attempt past papers and questions. Show

Plan your response to

a range of fiction and

non-fiction questions.

your teacher for feedback.

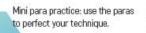
Apply your knowledge

Revision resources - https://bit.ly/revresources Revision drive - https://bit.ly/khsaga2020

> Learn high utility quotes and link them to one another.



Mini PPEs: turn questions to hypotheses (3 paras & a conclusion).



Attempt past papers and questions

Knowledge & Application booklet

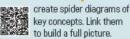
Build your knowledge

1. Plot - create timelines

2. Character - create profiles, include key events, quotes, relationships

Themes - spider diagrams. connections link to events

Mindmap



Placemat



create your own placemat or knowledge organiser of key info to help support you.

After School Intervention:

3:05-3:45

gcsepod

education on demand



Revision Clock



split the page into sections, spend 3 min on each segment to test how much you know.

organisers

into diagrams

Self Quiz

1. Cue cards - what's on both papers

2. Create your own knowledge

questions - turn instructions

3. Explain how to tackle all



ANGUAGE

create quiz questions using the generator, ask someone to quiz you.





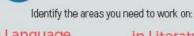
KNOWLEDGE BUILDING TECHNIQUES

Flash Cards

vourself.

place key info on one side.

question on reverse. Test



in Language







Other Measures:

• English Intervention Tutor Group – aimed at a

target group

- PE Intervention
- Strive for 9 Lectures
- Bespoke Revision
- Pre-PPE Masterclasses

Page < 1 2 3 4 > Search resources Newest first Items per page 20 Resource type Showing 144 results Answers and commentaries (1) AQA | Non-exam assessment guide: Spoken language endorsement Promoted Published 30 Oct 2015 Centre declaration sheets (8) Examiner reports (21) Insert: Paper 1 Explorations in creative reading and writing - June 2022 Grade descriptors (1) Published 14 Jul 2023 | PDF | 154 KB Mark schemes (16) Notes and guidance (11) Insert (Modified A4 18pt): Paper 1 Explorations in creative reading and writing - June 2022 Question papers (85) Published 14 Jul 2023 | PDF | 97 KB Component Insert (Modified A3 36pt): Paper 1 Explorations in creative reading and writing - June 2022 Published 14 Jul 2023 | PDF | 103 KB Exam series Topic Question paper: Paper 2 Writers' viewpoints and perspectives - June 2022 Published 14 jul 2023 | PDF | 418 KB Question paper (Modified A4 18pt): Paper 2 Writers' viewpoints and perspectives - June 2022 Published 14 Jul 2023 | PDF | 276 KB Question paper (Modified A3 36pt): Paper 2 Writers' viewpoints and perspectives - June 2022 Published 14 Jul 2023 | PDF | 263 KB Question paper: Paper 1 Explorations in creative reading and writing - June 2022 ሥ Published 14 Jul 2023 | PDF | 977 KB 📤 16°C Mostly cloudy 🛛 ヘ 🔛 🕪

Past Papers – available from the AQA website



Maths



Programme of Study

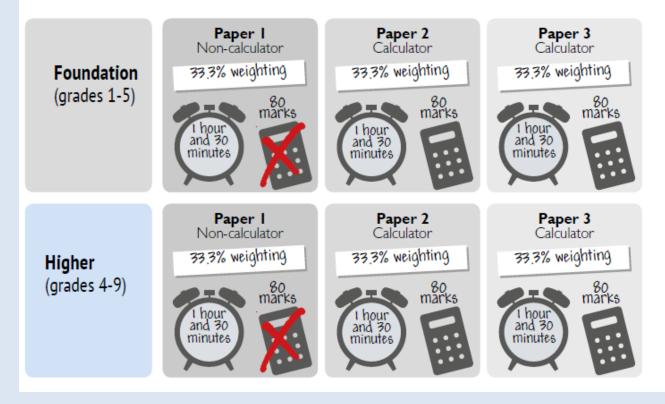
Tier	Topic area	Weighting
	Number	22 - 28%
	Algebra	17 - 23%
Foundation	Ratio, Proportion and Rates of change	22 - 28%
	Geometry and Measures	12 - 18%
	Statistics & Probability	12 - 18%
Higher	Number	12 - 18%
	Algebra	27 - 33%
	Ratio, Proportion and Rates of change	17 - 23%
	Geometry and Measures	17 - 23%
	Statistics & Probability	12 - 18%



Overview of assessment

There will be three written papers, each contributing 33 % of the marks towards the final grade.

There are two tiers of entry:





Time Line for the Year

Sep/Oct/ Nov	Dec	Jan	Feb	Mar	Apr	May/June
A revision List and a Paper 1,2,3 Revision Sessions begin	Christmas PPE 3 Papers	PPE follow up	Half Term session	Easter PPE	Easter Holiday session	Springbank Holiday session
after school TUESDAYS						Maths Paper 1 Paper 2 Paper 3



So what can we do to help?



1. Ensure that homework is completed

You only get better at Maths by Doing Maths!

sparx	Homework	d XP	A Demo Studen 14821	MENU
Compulsory 2 new	You must correctly answer all these questions before we consider your homework to be complete and ready to homework contains questions amund the topic(s) set by your teacher, plus a smaller number of revision questions and recently covered. The questions are tailored to your level of understanding. Homework is due in at 3pm on the day show	case allights between	Your Compulsory d topics that you've	
XP Boost	Homework due Saturday 1st May 3pm		New	
2 new	Homework due Saturday 1st May 3pm		New	
Target 2 new				
_				
Independent Learning				





1. Ensure that homework is completed.

2. Use analysis grids to identify weaker areas.

Question	Торіс	Sparx Video Clip	Max Marks	Marks	RAG
1	Convert metric units of length	U388	1	1	
2	Simplify expressions	U105	1	1	
3	Reflection	U849	1	1	
4	Place value		1	1	
5	Convert fractions, decimals and percentages	U888	1	1	
6	Reading pictograms	U506	1	1	
7	Addition and subtraction	U417	3	3	
8	Reading bar charts	U363, U557	3	3	0
9	Sequences using diagrams	U213	2	1	0
10	Adding directed numbers	U742	2	2	
11	Multiplication and subtraction	U127, U417	4	2	
12	Addition and multiplication of fractions	U736, U475	4	2	Ŏ
13	Probability of an event	U408	L	2	
14	Substitution	U201	2	2	
15	Multiplying decimals	U293	3	3	Ø
16	Calculations with speed	U151	4	0	8
17	Frequency trees	U280	5	4	0
18	Proportion (recipes)	U721	2	1	Ŏ
19	Increase an amount by a percent	U773	3	3	
20	Adding and subtracting fractions	U736	3	3	
21	Draw an ordered stem and leaf diagram	U200	3	1	0
22	Volume of cylinders (in terms of pi)	U915	3	0	8
23	Solving inequalities	U759	2	0	8
24	Product of prime factors	U739	2	1	Ö
25	Sharing in a ratio and fractions of amounts	U577, U881	5	5	Ø
26a	Converting to and from standard form	U330, U534	2	1	Ŏ
26b	Multiplying numbers in standard form	U264	2	1	Ŏ
27	Angles in regular polygons	U427	3	3	Ŏ
28ab	Drawing a quadratic graph	U989	4	4	Ø
28c	Solving graphically	U875	2	0	8
29	Calculating density	U910	3	0	× ×
30	Exact trig values	U627	1	0	×
				0	
				0	
				0	
			Total	53	

title Stage 1 Increase knowledge

 Use Sparx Maths clips to identify videos which will help fill the gap in knowledge

Stage 2 Improve exam technique

Use Maths Genie topic specific exam questions

Stage 3 Apply to past papers

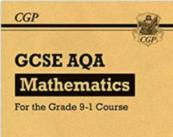


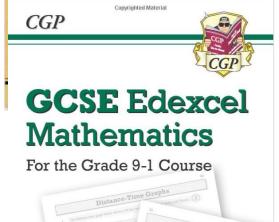
1. Ensure that homework is completed.

2. Use analysis grids to identify weaker areas.

3. Use practise papers with mark schemes







Exam Practice Workbook Foundation Level

Includes Answers

New!

Copyrighted Material

GCSE Exam Papers (Edexcel)

Edexcel past papers with mark schemes and model answers. Pearson Education accepts no responsibility whatsoever for the accuracy or method of working in the answers given. OCR Exam Papers

AQA Exam Papers (External Link)

Grade Boundaries

For GCSE Maths I am using the Casio Scientific Calculator: Casio Scientific Calculator

New 1-9 Specification GCSE Exam Papers

Paper	Mark Scheme	Solutions	Video Solutions
November 2018 Foundation Paper 1	Mark Scheme	Solutions	Video
November 2018 Foundation Paper 2	Mark Scheme	Solutions	Video
November 2018 Foundation Paper 3	Mark Scheme	Solutions	Video
November 2018 Higher Paper 1	Mark Scheme	Solutions	Video
November 2018 Higher Paper 2	Mark Scheme	Solutions	Video
November 2018 Higher Paper 3	Mark Scheme	Solutions	Video
June 2018 Foundation Paper 1	Mark Scheme	Solutions	Video
June 2018 Foundation Paper 2	Mark Scheme	Solutions	Video
June 2018 Foundation Paper 3	Mark Scheme	Solutions	Video
June 2018 Higher Paper 1	Mark Scheme	Solutions	<u>Video</u>
June 2018 Higher Paper 2	Mark Scheme	Solutions	Video
June 2018 Higher Paper 3	Mark Scheme	Solutions	Video
November 2017 Foundation Paper 1	Mark Scheme	Solutions	Video
November 2017 Foundation Paper 2	Mark Scheme	Solutions	Video
November 2017 Foundation Paper 3	Mark Scheme	Solutions	Video
November 2017 Higher Paper 1	Mark Scheme	Solutions	Video
November 2017 Higher Paper 2	Mark Scheme	Solutions	Video
November 2017 Higher Paper 3	Mark Scheme	Solutions	Video



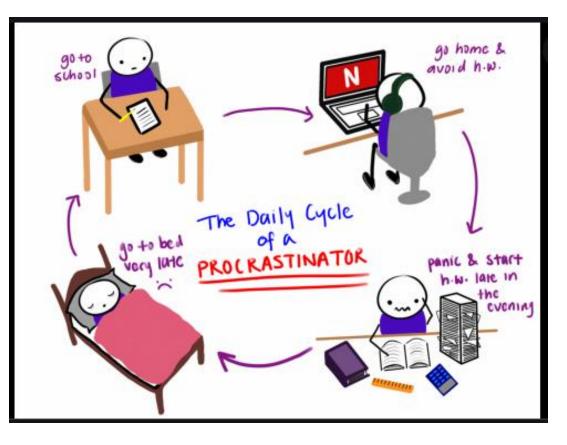
- 1. Ensure that homework is completed.
- 2. Use analysis grids to identify weaker areas.
- 3. Use practice papers with mark schemes.
- 4. Please ensure they attend Tuesday night revision 3.05 until 3.45.

4. Attend Tuesday night revision

Short and sweet!

3.05 until 3.45

75% of students consider themselves to be procrastinators. Research suggests low levels of confidence delays the start of work.





Science



Programme of Study

- What does the course look like?
 - Combined Trilogy pathway (2 GCSE's)
 - Separate Science Triple pathway (3 GCSE's).
- Subject material from all 3 science disciplines
- The combined/trilogy pathway covers a reduced amount of content.

Bio	Chemistry	Physics	
Paper 1	Paper 1	Paper 1	Combined
Paper 2	Paper 2	Paper 2	
Biology GCSE	Chemistry GCSE	Physics GCSE	



Programme of Study - Assessment

GCSE Biology	Biology Paper 1 (50% - 1hr 45)	Biology Paper 2 (50% - 1hr 45)	GCSE Biology	Biology Paper 1 (16.7% - 1hr 15)	Biology Paper 2 (16.7% - 1hr 15)
GCSE Chemistry	Chemistry Paper 1 (50% - 1hr 45)	Chemistry Paper 2 (50% - 1hr 45)	GCSE Chemistry	Chemistry Paper 1 (16.7% - 1hr 15)	Chemistry Paper 2 (16.7% - 1hr 15)
GCSE Physics	Physics Paper 1 (50% - 1hr 45)	Physics Paper 2 (50% - 1hr 45)	GCSE Physics	Physics Paper 1 (16.7% - 1hr 15)	Physics Paper 2 (16.7% - 1hr 15)

Triple

Combined



Science- Christmas PPEs

Biology Paper 2	Triple - 1 hour 45 minutes Combined – 1 hour 15 minutes
Chemistry Paper 2	Triple - 1 hour 45 minutes Combined – 1 hour 15 minutes
Physics Paper 2	Triple - 1 hour 45 minutes Combined – 1 hour 15 minutes



After school intervention

- Every Thursday
- Alternate HT + triple / FT revision
- Biology, chemistry and physics topics covered each week



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	SS	🏚 Year 11	
ents	Science 11ks/Sc1 2021 KHS	P New ↑ Upload Gerta Copy link Delta Open in SharePoint ✓ Type Name	Modified 💌
	Class Notebook Assignments	KS4 (Y10.11) Forces Part 1 & 2	02/11/2021
ar	Grades Insights	KS4 (Triple) Space	22/08/2021
	Channels	KS4 (Y11) Waves	22/08/2021
	General	KS4 (Y11) Magnetism & Electromagnetism	22/08/2021
		KS4 (Y11) Inheritance, Variation and Evolution	22/08/2021
		KS4 (Y10 RECAP) Ecology	22/08/2021
		KS4 (Y11) Homeostasis and Response	22/08/2021
		KS4 (Y11) Chemical Analysis	22/08/2021
		KS4 (Y11) Rate & Extent of Chemical Change	22/08/2021
		KS4 (Y11) Organic Chemistry	22/08/2021

Lesson resources Worksheets Videos

- After school intervention
- MS Teams

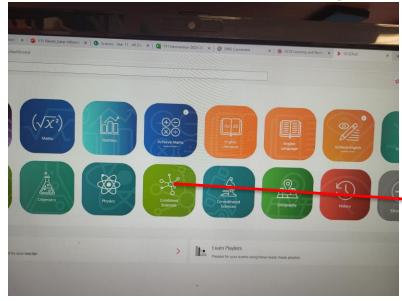
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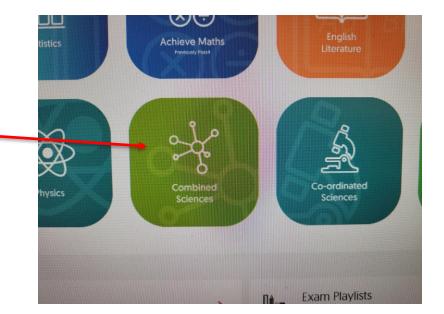
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GCSEpod





gcsepod education on demand



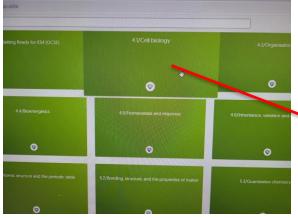
- After school intervention
- MS Teams
- GCSEpod



Subjects / Topics / Titles

How can we / you help?

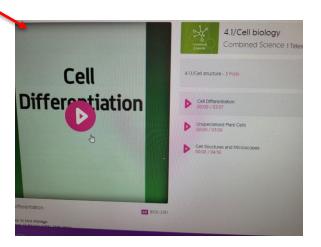
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- MS Teams
- GCSEpod





https://www.aqa.org.uk/find-past-papers-and-mark-schemes

#/ Find past papers and mark schemes

Find past papers and mark schemes

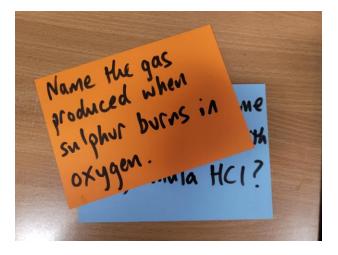
Find past papers and mark schemes to help you prepare for exams.

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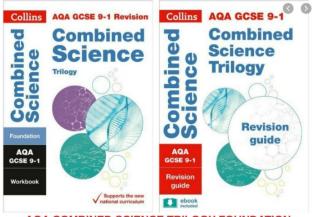


Teacher access



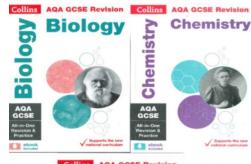
Supporting Resources

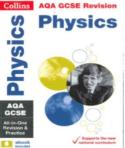
- Revision guides
- Exam skill packs



AQA COMBINED SCIENCE TRILOGY FOUNDATION

Available to buy in school from the science prep room.







Supporting Resources

SCIENCE

Combined Science

Physics Paper 1 Knowledge Organiser

Energy Electricity Particle Model of Matter Atomic Structure (Physics)

SCIENCE

Combined Science

Biology Paper 1 Knowledge Organiser

Cell Biology Organisation Infection & Response Bioenergetics

SCIENCE

Combined Science

Chemistry Paper 1 Knowledge Organiser

Atomic Structure & the Periodic Table Bonding, Structure and Properties of Matter Quantitative Chemistry Chemical Changes Energy Changes

- Knowledge organisers
- Specific to each exam paper



