





Year 11 Progress Evening

Wednesday 15th November



Understand:

Evening Focus



- What does the Yr11 academic calendar look like for my child?
- What does your child's data mean and how will they be assessed?
- What is the **science behind learning** and how will this help my child know and remember more?
- How can my child **prepare themselves effectively** for their exams?
- What is my child learning in their **core subjects**?



Target Grades and PPG



Frequently Asked Questions

What does a target grade mean?

It is the **minimum grade** students should be aiming for **by the end of Year 11**, it is designed specifically for each student and is based on prior learning.

What is the difference between a target grade and a predicted grade?

A target grade is set centrally based on prior learning. A predicted grade is the **teacher's professional estimate of what you will achieve if you continue to make progress** at the same rate by the end of Year 11.

What is the difference between a target grade and a working at grade?

A students working at grade is what **assessment data shows** they are working at right now in that subject, this might be explained as 'if they took this exam tomorrow, they would get that'. We expect students to **continually improve their working at**

grade.

Why do we get target grades?

We want students to take ownership of their progress.

Learning is not forced upon students, those students who learn the most do so when they are motivated to learn more. Target grades give students a goal to meet and then beat.

Importantly a target grade lets students know where they need to be so they can find out how to get there.

Data for Year 11

Step 1 – **15th November 2023** Year 11 Progress Evening will be used to discuss what the rest of Year 11 looks like and making sense of the data sent home

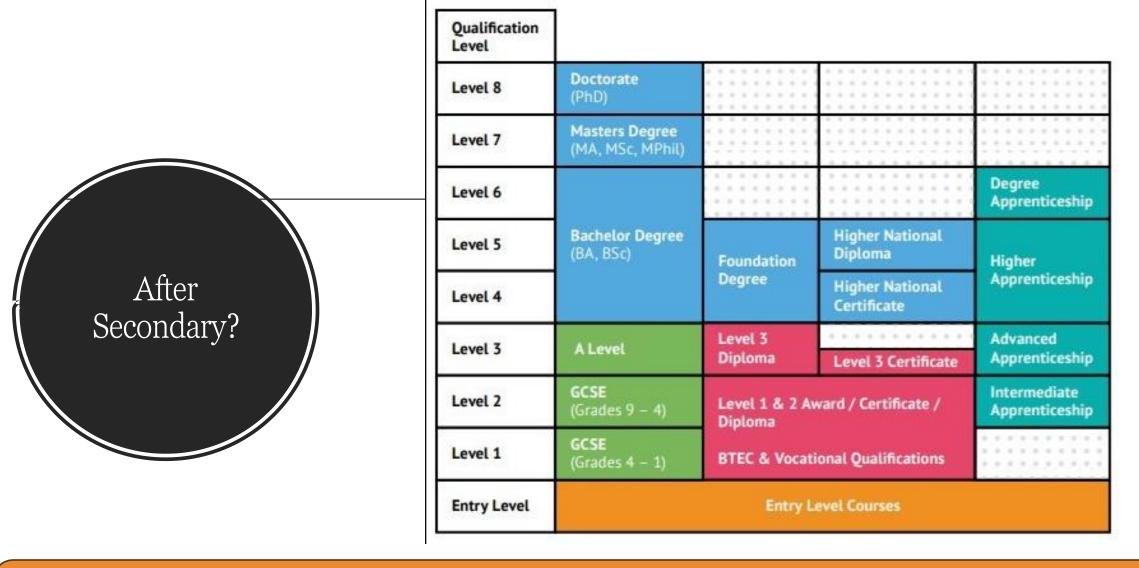
Step 2 – This data will be used for college applications and shared with colleges, with deadlines before **2nd February 2024**, predicted grades are used by colleges.

Step 3 – Mock exams begin 11th December 2023

Step 4 – Mock Results – 2nd February 2024, this data can then be shared with colleges after 2nd February 2024

What do my Vocational Targets mean?

GCSE Grade	Technical Award Grade Equivalent	OCR National/ BTEC Tech Award Grade	WJEC
9			
	8.5	Distinction* Level 2	Distinction* Level 2
8			
7	7	Distinction Level 2	Distinction Level 2
6			
	5.5	Merit Level 2	Merit Level 2
5			
4	4	Pass Level 2	Pass Level 2
3	3	Distinction Level 1	
2		Merit Level 1	2
	1.75		Pass Level 1
	1.25	Pass Level 1	
1			



All students in the UK must stay in education until they are 18. If a student fails to achieve a Grade 4 in English or Maths then they will be required to resit their GCSE along side their other qualifications. If a child is found to be not in employment, education and training it can lead to benefits such as child benefit being stopped.

	Monday	Tuesday	Wednes day	Thursday	Friday
	06-Nov	07-Nov	08-Nov	09-Nov	10-Nov
1				Careers Fair 12:30pm- 3:00pm	
	13-Nov	14-Nov	15-Nov	16-Nov	17-Nov
2			Y11 Progress Evening		
	20-Nov	21-Nov	22-Nov	23-Nov	24-Nov
1					Disaggr
					egated
_	27-Nov	28-Nov	29-Nov	30-Nov	Day 01-Dec
2	21 1101	20 1101	23 1101	30 1101	01 Dec
	04-Dec	05-Dec	06-Dec	07-Dec	08-Dec
1	Year 11	Year 11	Year 11	Year 11	Year 11
'	Art & Art	Art & Art	Art & Art	Art & Art	Art & Art
	Design	Design	Design	Design	Design
	11-Dec	12-Dec	13-Dec	14-Dec	15-Dec
2	Year 11	Year 11	Year 11	Year 11	Year 11
1	I edi II	Mocks	Mocks	Mocks	Mocks
-	Mocke		TIUCKS	TIUCKS	HUCKS
2	Mocks	HOOKO			
2	Mocks 18-Dec	19-Dec	20-Dec	21-Dec	22-Dec
1			20-Dec Year 11	21-Dec Year 11	22-Dec Year 11

Yr11 Assessment & Communication Calendar



- Careers Fair
- 3-week countdown to mock exams
- Practical exams week
- Achieve programme
- Revision resources

Christmas Holidays

	Monday	Tuesday	Wednesday	Thursday	Friday
	08-Jan	09-Jan	10-Jan	11-Jan	12-Jan
2	Y11 Spoken English Exam Release of H&S Brief BTEC	Y11 Spoken English Exam	Y11 Spoken English Exam	Y11 Spoken English Exam	Y11 Spoken English Exam
	15-Jan	16-Jan	17-Jan	18-Jan	19-Jan
1	Y11 Spoken English Exam Release of PA Brief	Y11 Spoken English Exam	Y11 Spoken English Exam	Y11 Spoken English Exam	Y11 Spoken English Exam
	22-Jan	23-Jan	24-Jan	25-Jan	26-Jan
2	Disaggregat ed Day				
	29-Jan	30-Jan	31-Jan	01-Feb	02-Feb
1					Mock results
	05-Feb	06-Feb	07-Feb	08-Feb	09-Feb
2					

Yr11 Assessment & Communication Calendar



- English speaking assessments
- BTEC assessment release dates
- Mock results day

February Half Term



Yr11 Assessment & Communication Calendar



	Monday	Tuesday	Wednes day	Thursday	Friday
	19-Feb	20-Feb	21-Feb	22-Feb	23-Feb
1				Year 11 Parents Evening	
2	26-Feb	27-Feb	28-Feb	01-Mar	02-Mar
1	04-Mar	05-Mar	06-Mar	07-Mar	08-Mar
2	11-Mar	12-Mar	13-Mar	14-Mar	15-Mar
1	18-Mar	19-Mar	20-Mar	21-Mar	22-Mar

Easter Holidays

- Assessment data shared
- Yr11 Parents Evening

MondayTuesdayWednes dayThursdayFrida08-Apr09-Apr10-Apr11-Apr12-AprArt andArt andArt andArt andArt andDesignDesignDesignDesignDesignPracticePracticePracticePracticePractice	Ĩ
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06-May 07-May 08-May 09-May 10-M	ay
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Exams Exam	ns
13-May 14-May 15-May 16-May 17-M	
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20-May 21-May 22-May 23-May 24-M	
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May Half Term

Yr11 Assessment & Communication Calendar



- Exam timetables
- GCSE exams

May Half Terr

	Monday	Tuesday	Wednes day	Thursday	Friday
	03-Jun	04-Jun	05-Jun	06-Jun	07-Jun
-1	Yr11	Yr11	Yr11	Yr11	Yr11
'	GCSE	GCSE	GCSE	GCSE	GCSE
	Exams	Exams	Exams	Exams	Exams
	10-Jun	11-Jun	12-Jun	13-Jun	14-Jun
2	Yr11	Yr11	Yr11	Yr11	Yr11
2	GCSE	GCSE	GCSE	GCSE	GCSE
	Exams	Exams	Exams	Exams	Exams
	17-Jun	18-Jun	19-Jun	20-Jun	21-Jun
1	Yr11	Yr11	Yr11		
'	GCSE	GCSE	GCSE		
	Exams	Exams	Exams		
	24-Jun	25-Jun	26-Jun	27-Jun	28-Jun
2			Conting		
2			ency		
			Day		
	01-Jul	02-Jul	03-Jul	04-Jul	05-Jul
-1					
1					
	08-Jul	09-Jul	10-Jul	11-Jul	12-Jul
2					

Yr11 Assessment & Communication Calendar

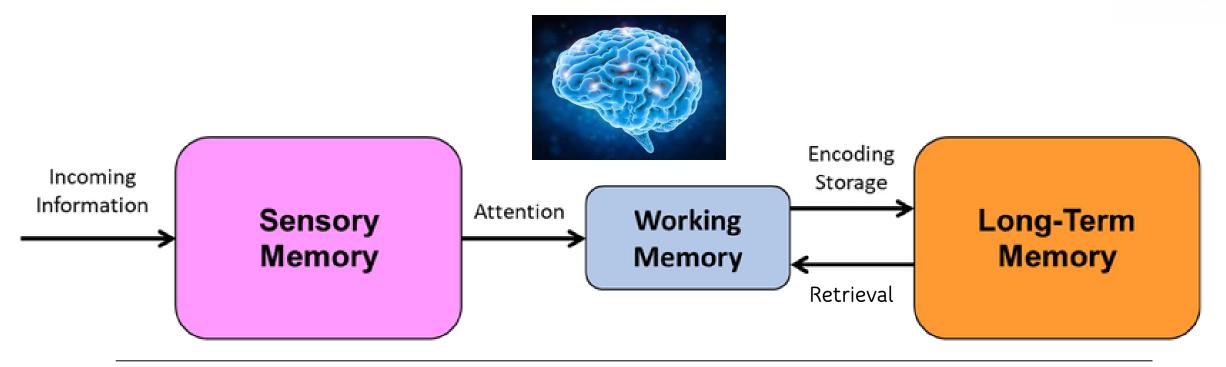


- Contingency Day
- Prom/ Leavers Assembly



How do we learn?





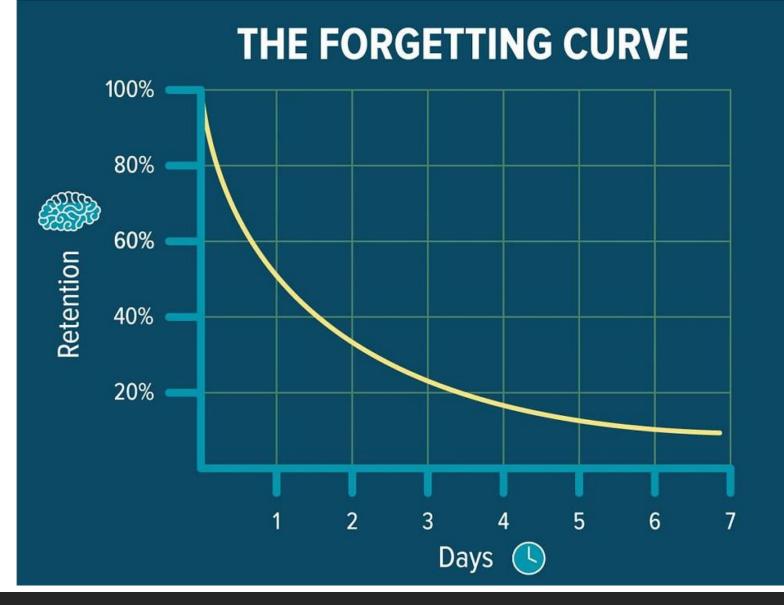
How do you make the knowledge and skills you learn stay in your long-term memory?

How do you retrieve this knowledge from your long-term memory?

https://youtu.be/4tfh7vs0MIc?si=TVrtp42IDiY8xaUV



How do we learn?





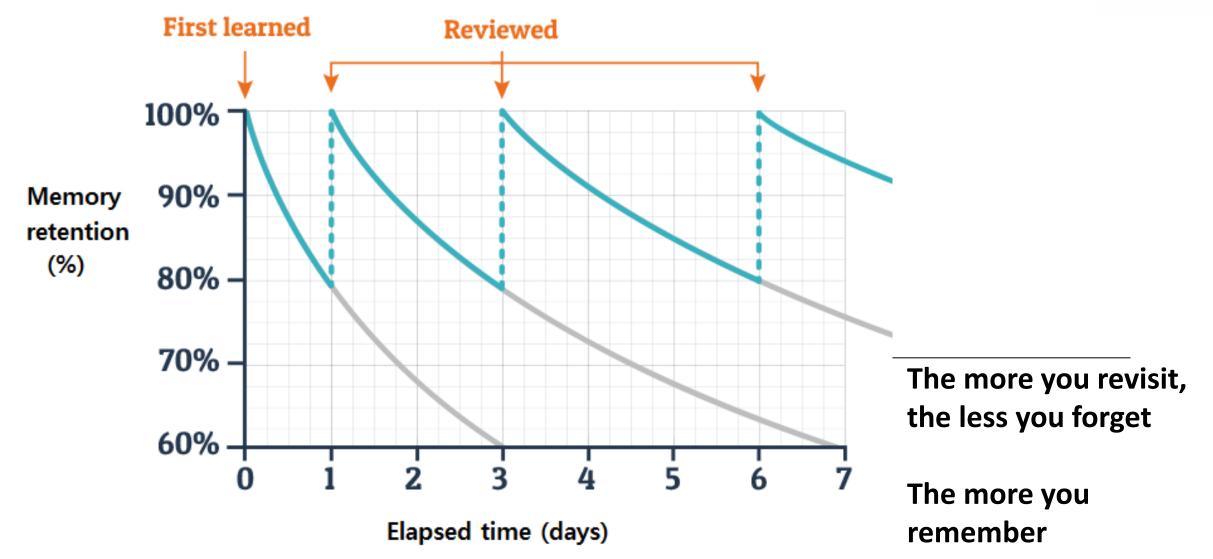
After 7 days the average person forgets about 80% of what they have learned

Use it or lose it!



How do we learn?







The Curriculum



The Weaving Model

Topic 1

- Thing 1
- Thing 2 using some of Thing 1

Topic 2

- Thing 3 using some of Thing 1 and 2
- Thing 4 using some of Thing 1, 2 and 3

The topics are sequenced so that the things **you learned before** can be **weaved** into new learning as the sequence progresses







Yr11 Achieve Timetable (updated 10th November 2023)

		Week 1		
Monday	Tuesday	Wednesday	Thursday	Friday
Maths Achieve 3pm-4pm 111 – All Maths Staff	••• Staff Meetings •••	Science Achieve 3pm-4pm 201-229 – All Science Staff	English Achieve 3pm-4pm 104-113 – All English Staff	MFL Speaking Club8.00am- 8:20 am 118- MFL Staff
Further Maths Achieve 3.30pm-4.30pm 214 – Mr Nightingale		Enterprise & Marketing 3pm-4pm 235 – Emma Foster	Spanish Achieve 3pm-4pm 116 – MFL Staff	Computing Achieve 3pm-4pm 235 – Mr Duce
Performing Arts Achieve 3pm-4pm 045 – Miss Lenk		Health Social Care Achieve 3pm-4pm 235 – Mrs Stephenson	Engineering Achieve3pm- 4pm 024 - Mr Goodsell	Art Achieve 3pm-4pm 206/209 - Mrs Hill/Miss D'Abreu
Music Achieve 3pm-4pm 028 – Mr Rushton			Textiles Achieve 3pm-4pm 018 - Mrs Kilner	
Humanities Achieve 3pm-4pm 101/102 - Humanities Staff			Food Achieve 3pm-4pm 014 - Mrs Shaw	
			3D Product Achieve 3pm-4pm 023 - Mrs Collins	
			French Achieve 3pm-4pm 117 – MFL Staff	

-Teachers deliver Achieve sessions voluntarily.

-Students chose which Achieve sessions they need to attend on a weekly basis.

-Achieve sessions allow students to revisit knowledge they have learnt or missed in previous lessons. These sessions can deepen their understanding of key knowledge and skills with support from their subject teachers.

-Vocational subjects may only need students closer to assessment deadlines.



Revision- How do we learn?

(!) Whitcliffe Mount Academy Newsletter: The Whitcliffian - Issue 4



Whitcliffe Mount, A SHARE Academy

HOME

OUR ACADEMY KEY INFORMATION

ON CURRICULUM

EXTRA

CLUBS

PLANS

BRITISH VALUES

CURRICULAR

CURRICULUM

LUM PARENTS & CARERS

Whitcliffe Moun

Together, we are proud to be our b through everything we do. We focu developing a strong sense of community though helping everyone to be PROUD and to BELONG. Students develop personal characteristics, values and traits that help make them good, active citizens and develop skills and knowledge to raise their aspirations as a team and as individuals.

ECO-SCHOOL EXAMS 2023/24 PERSONAL CAREERS DEVELOPMENT INFORMATION & GUIDANCE HOMEWORK READING AT WHITCLIFFE

NEWS & EVENTS

MOUNT

YEAR 11 ACHIEVE & YEAR 9 OPTIONS EXAM RESOURCES

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QUICKLINKS

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Yr11 English Curriculum



Across years 10 and 11, your child has been learning <u>2 subjects</u> in their English lessons:

- English language
- English literature

Through English language we have covered reading and inference skills for fiction and non-fiction and writing for a purpose (non-fiction) and for a narrative (fiction).

In literature, we have covered *Blood Brothers*, A Christmas Carol, Macbeth and a range of poetry.



Yr11 English Curriculum



As of now, we have covered the full exam specification through our curriculum, so for the remainder of year 11, students will be revisiting and developing their knowledge and skills in all elements of the language and literature curriculum.

The below is a loose structure of what we will be revising in class across the remainder of year 11, but this will vary from class to class as leaders and teachers analyse the specific gaps in knowledge of each class and tailor the revision curricula to those needs.

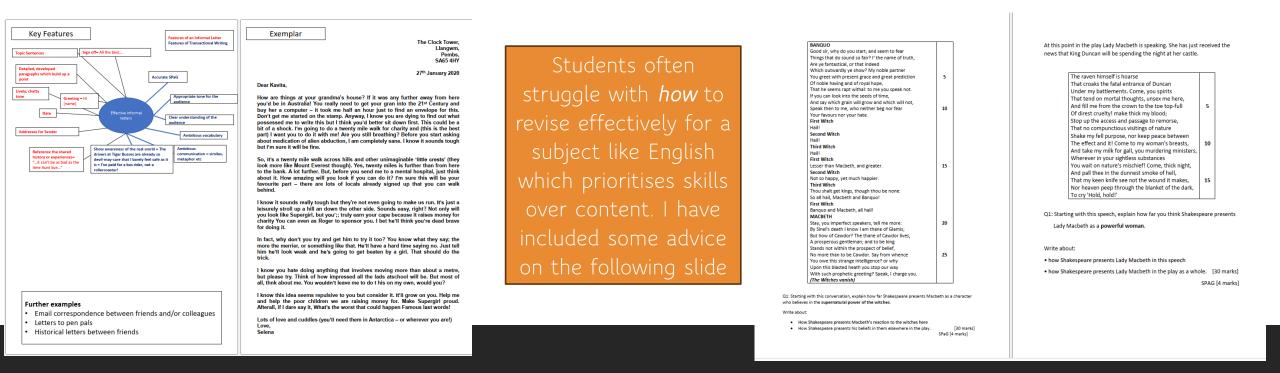
Half-Term 2 (November-Christmas)		Half-Term 3 (January-February)		Half-Term 4 (February-Easter)		Half-Term 5 (April – Spring Bank)
 Language Non-Fiction Reading Transactional Writing (letters and articles) 	 Literature A Christmas Carol Macbeth 	Language Transactional Writing (guides, reports and reviews)	Literature • Power and Conflict Poetry	 Language Fiction Reading Creative Prose writing 	Literature • Unseen Poetry	Literature • TBC as dictated by the needs of the class



Yr11 English Curriculum



Outside of lesson time, please support your child with completing purposeful, independent revision. There are practice exam questions, guides to *how* to purposefully revise and revision guides for all elements of the exam saved on the school website. In addition, students need to seek out their teachers proactively and ask to go through their independent revision work outside of lesson time.





With a skills based subject like English language – practice of the skills is essential and the most useful revision

NON-FICTION READING

- THIS SKILL USES A SIMILAR SKILL SET TO THE FICTION READING PAPER.
- THE BEST WAY TO REVISE IS TO:
 - GO OVER THE EXPECTATIONS AND SUCCESS CRITERIA FOR EACH TYPE OF QUESTION. YOU CAN FINE THESE IN YOUR <u>EXERCISE BOOKS</u> OR THE <u>NON-</u> <u>FICTION READING STUDE</u> IT SUPPORT PACK YOU WILL BE GIVEN.
 - PRACTISE THE QUESTIONS IN TIMED CONDITIONS. THERE ARE PLENTY OF SAMPLE QUESTIONS IN THE STUDENT SUPPORT PACK.
- YOUR TEACHER MAY BE ABLE TO SIT WITH YOU OUTSIDE OF LESSON AND GO THROUGH ANY SAMPLE WORK YOU HAVE DONE. ALTERNATIVELY, THE WEEKLY ACHIEVE SESSION (MONDAY) AND FRIDAY INTERVENTION FORM WILL ALWAYS BE STAFFED BY SOMEONE WHO CAN HELP.



Again, practising of skills is important, <u>but</u>only once students are secure in the knowledge of the content of the book

A CHRISTMAS CAROL

- THE BEST WAYS TO REVISE ARE TO:
 - USE THE FOLLOWING SOURCES TO FAMILIARISE YOURSELF WITH THE PLOT, CHARACTERS AND THEMES. TURN THESE SOURCES INTO REVISION MATERIALS (FLASHCARDS, MIND MAPS, PODCASTS ETC):
 - STUDENT SUPPORT PACK
 - SPARKNOTES WEBSITE <u>HTTPS://WWW.SPARKNOTES.COM/LIT/CHRISTMASCAROL/</u>
 - GENIUS WEBSITE HTTPS://GENIUS.COM/CHARLES-DICKENS-A-CHRISTMAS-CAROL-PART-1-ANNOTATED
 - LITCHARTS WEBSITE (THEME TRACKER FUNCTION IS ESPECIALLY USEFUL) <u>HTTPS://WWW.LITCHARTS.COM/LIT/A-CHRISTMAS-</u>
 <u>CAROL</u>
 - YORKNOTES REVISION GUIDE
 - YOUR EXERCISE BOOKS
 - YOUR OWN ANNOTATED COPIES OF THE TEXT
 - DON'T JUST READ OVER NOTES/REVISION MATERIALS. USE THEM TO PLAN RESPONSES TO SAMPLE QUESTIONS.
 QUESTIONS CAN BE FOUND IN THE STUDENT SUPPORT PACK.
 - PRACTISE THE QUESTIONS IN TIMED CONDITIONS. THERE ARE PLENTY OF SAMPLE QUESTIONS IN THE <u>STUDENT</u>
 <u>SUPPORT PACK.</u>

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Yr11 Maths Curriculum



The Maths curriculum covers over 300 individual skills that build up and interleave over time...

NumberAlgebraGeometry and measureStats and data121996541

From: ordering positive integers and decimals, placing on a number line

To: error intervals, limits of accuracy rationalising surds involving expanding binomials **From**: Simplifying simple linear expressions

To: Find and estimate instantaneous and average rates of change (tangents and chords) and proof by algebraic deduction **From**: Using a ruler to measure a line accurately

To: Sine and cosine rules (including the ambiguous case of the sine rule) and Proving the circle theorems 41 From: Categorical

(qualitative) data and frequency tables

To: Multiple strategies for solving probability problems - tree diagrams, Venn diagrams, two-way tables, applying the 'AND' and 'OR' rules



Yr11 Maths Curriculum



What your child will be working on for the rest of the year...

From January to the end of the year we will be focusing entirely on:

<u>Exam technique</u>

Week 1: Students will start a past paper in class, then take it home to complete. They must bring it back in for their teacher to mark.

For each past paper, students will receive a Question Level Analysis (QLA) providing them with individualised feedback.

Week 2: Students will complete a ______ 'shadow' paper at home and bring it in____ to mark in class using a mark scheme, _____ developing their understanding of how _____ marks are awarded.

Questions	Торіс	Score	Sparx Code
1	Understanding and ordering integers	1 / 1	U600
2	Converting between fractions, decimals and percentages	1 / 1	U888
3	Using a ruler	1 / 1	M985
4	Finding the lowest common multiple (LCM)	1 / 1	U751
5	Using the correct order of operations	1 / 1	U976
6	Finding fractions of amounts without a calculator	2 / 3	U881
7a	Finding the mode	0 / 1	U260
7b	Calculating the range	0 / 1	U526
7c	Writing probabilities as fractions	0 / 1	U408
8	Converting units of length, mass and capacity	2/3	U388
9a	Reading and plotting coordinates	0 / 1	U789
9b	Calculating midpoints	1 / 2	U933
9c	Plotting horizontal and vertical lines	0 / 1	M797
10	Ordering fractions	2 / 2	U746
11	Reflection	2 / 2	U799

Recall and retention

The teacher will use the class QLA to identify any gap in student knowledge and find areas where more marks could be gained. The following two weeks lessons will be based on developing either the skills base or exam technique needed to improve.

Students will then receive a 'shadow' paper to complete at home to see if they have improved.

This cycle will repeat fortnightly.



Yr11 Maths Curriculum



How you can support at home...

Sparx

Compulsory

S XP Boost

M

Independent Learning

Questions	Торіс	Score	Sparx Code	
1	Understanding and ordering integers	1 / 1	U600	
2	Converting between fractions, decimals and percentages	1 / 1	U888	
3	Using a ruler	1 / 1	M985	
4	Finding the lowest common multiple (LCM)	1 / 1	U751	
5	Using the correct order of operations	1 / 1	U976	
6	Finding fractions of amounts without a calculator	2 / 3	U881	
7a	Finding the mode	0 / 1	U260	
7b	Calculating the range	0 / 1	U526	
7c	Writing probabilities as fractions	0 / 1	U408	
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9c	Plotting horizontal and vertical lines	0 / 1	M797	
10	Ordering fractions	2 / 2	U746	
11	Reflection	2 / 2	U799	

IS					70 XP Mike Ward 🗘
Independe	ent Learnin	g			
Find topics	My activity				
Search for topics:			Your curriculum:		Default level:
u260	\otimes		GCSE	•	Level 3
1 topic found					<u>Clear search</u>
Statistics > Averages and r Finding the mode -					>

- Ensure students are completing papers and handing them in on time
- Direct them to their individual QLA using Sparx- watch the videos
- Encourage students to attend Achieve sessions



Term

Mocks

Assess everything taught

50%

4.6 Inheritance

Yr11 Science Curriculum What do we teach and when?



term

Formative assessment and exam practice.



Formative assessment and exam practice

PPE

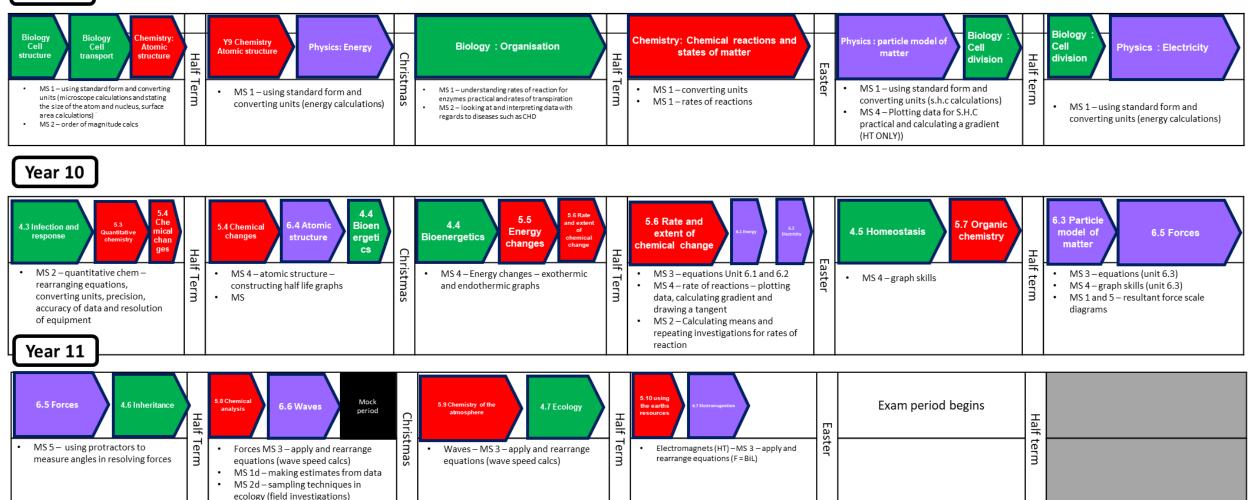
Assess all but 6.7



Yr11 Science Curriculum

How are mathematical skills built in over time?

Year 9



SHARE Yr11 Science Curriculum How are science practical skills built over time WHITCLIFFE

A SHARE Academy

Biology Cell structure Biology Cell transport Cell transport	Y9 Chemistry Atomic structure Physics: Energy	Biology : Organisation	Chemistry: Chemical reactions and states of matter	Physics : particle model of matter Biology : Cell division	Biology : Cell division
 Biology AT7 – using microscopes – images of cells in videos, bioviewers, photographs Chemistry AT 4 Safe use of a range of equipment to separate chemical mixtures 	Physics AT 1 and 5 – Specific heat capacity required practical Physics AT 1, 5 Investigate thermal conductivity using rods of different materia	 AT 7 Observation and drawing of a transverse section of leaf. AT 3, 4, and 5 - Measure the rate 		Physics AT 1 Investigate density	physics AT 1, 6 and 7 – measurements for resistance of a wire and IV graphs

Year 10

Year 9

4.3 Infection and response Chemistry AT 1, 2,6 Opportunities within investigation of mass changes using various apparatus.	Half Term - Chemistry AT 6 Mixing of reagents to explore chemical changes and/or products - Chemistry AT 2, 3, 4 and 6 – making salts required practical - Chemistry AT 3 – using apparatus to investigate pH change - Chemistry AT 3 and 7 – electrolysis of aqueous solutions	4.4 5.5 Bioenergetics 5.5 Energy changes 6 • Bioenergetics - AT 1, 3, 4 - Investigations into the effect of exercise on the body. • Chemistry AT 5 – using thermometers to measure a temperature change during exo/endo reactions and the RP	 Haff Term Chemical change Chemistry AT 1, 3, 5 and 6. – measuring the rate of a reaction using gas syringes, using apparatus to measure time physics AT 1, 6 and 7 – measurements for resistance of a wire and IV graphs 	4.5 Homeostasis 5.7 Organic chemistry • chemistry AT 4 – using equipment to separate a mixture (chromatography)	 Haif fem 6.3 Particle model of 6.5 Forces matter Physics AT 1 and 2 – investigating springs Physics AT 1, 2, 3 – investigating the relationship between force, mass and acceleration (RP) Physics AT1 – reaction times and stopping distances
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6.5 Forces 4.6 Inheritance	5.8 Chemical analysis 4.7 Ecology Mock period	6.6 Waves	Exam period begins
 Chemistry AT 2 – safe use of a Bunsen when testing for gases. 	• Biology AT 1, 3, 4 and 6 – quadrats and sampling living organisms	chemistry AT 4 – safe use of heating equipment when purifying water Physics AT 1 – investigating wave speed with ripple tank and wave on a string and radiation and absorption	Ter term



Yr11 Science Curriculum How is science assessed?



Physics Paper 2

What's assessed

Physics topics 22–24: Forces; Waves; and Magnetism and electromagnetism

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.



Yr11 Science Curriculum How is science assessed?



Biology Paper 1

What's assessed

Biology topics 1-4: Cell Biology; Organisation; Infection and response; and Bioenergetics.

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.

Chemistry Paper 1

What's assessed

Chemistry topics 8–12: Atomic structure and the periodic table; Bonding, structure, and the properties of matter; Quantitative chemistry; Chemical changes; and Energy changes.

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.

Physics Paper 1

What's assessed

Physics topics 18-21: Energy; Electricity; Particle model of matter; and Atomic structure.

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.

Biology Paper 2

What's assessed

Biology topics 5–7: Homeostasis and response; Inheritance, variation and evolution; and Ecology.

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.

Chemistry Paper 2

What's assessed

Chemistry topics 13–17: The rate and extent of chemical change; Organic chemistry; Chemical analysis; Chemistry of the atmosphere; and Using resources.

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.

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What's assessed

Physics topics 22-24: Forces; Waves; and Magnetism and electromagnetism

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Questions

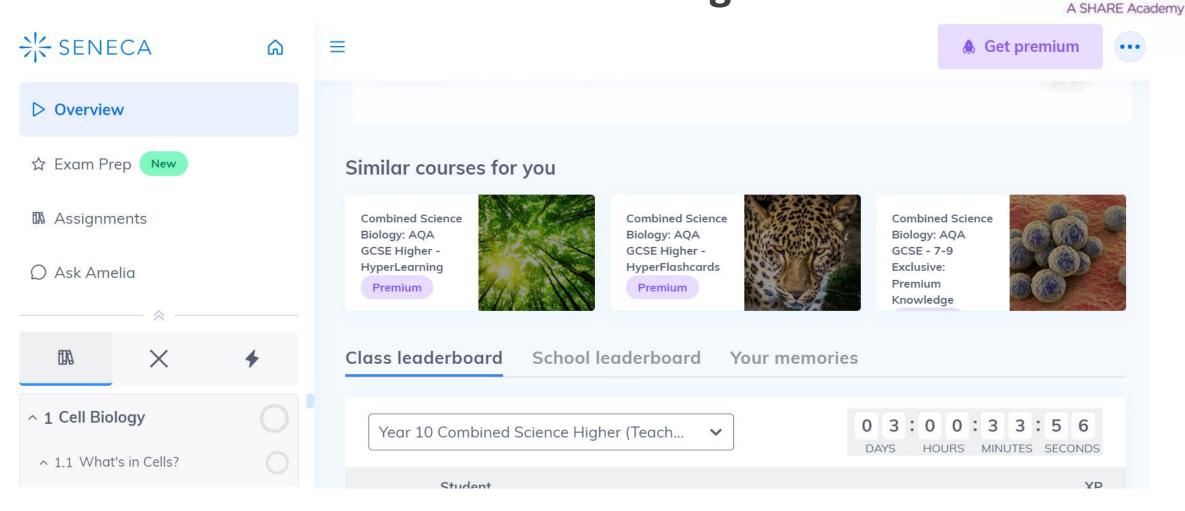
Multiple choice, structured, closed short answer, and open response.



Yr11 Science Curriculum Home learning

WHITCLIFFE

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Career and Aspirations



Every Year 11 student will have a **careers appointment** before applying to college.

Students must complete their **College applications on the 'Get Into' portal** they have made a start in Learning for Life lessons. Colleges in Calderdale and Kirklees will then take these applications when they apply. If a student wishes to apply outside of Calderdale and Kirklees or to Greenhead they must apply to the college directly through their website. Students must still complete 'Get into' as it centrally stores their information for them to use as needed.

If a student wants to apply for an apprenticeship they **must secure the job themselves**. All students should apply to at least **one college in case the apprenticeship falls through**.

To make progress beyond GCSE students must apply for a Level 3 qualification.

GCSE results day is Thursday 22nd August 2024.



Our aim – "Together, we are proud to be our best"



Thank you!

 Please don't hesitate to contact us, if you have any queries about your child's learning.



Yr11 Year Lead

lynne.obrien@sharemat.co.uk



Exam information



Revision Tips and Techniques