### Welcome

Year 11 Parents' Information Evening Mr. Keith Winstanley, Headteacher

#### Agenda

Introduction, school results and the current Year 11 position (Mr Winstanley, Headteacher)

English iGCSE overview and advice (Mrs Kennedy, Deputy Headteacher)

Maths GCSE overview and advice (Mr Brookes, Subject Team Leader for Mathematics)

Timeline – now until the exams, how can parents help (Mrs Manson, Head of Year 11)

Maintaining Wellbeing (Mr Fallon, Assistant Headteacher)

Understanding your child's progress & the qualification structure (Mr Danielson, Curriculum Lead)

Post-16 Pathways and requirements (Mr Danielson, Curriculum Lead)

Plenary (Mr Winstanley, Headteacher)

#### NASUWT rejects pay offer

Thu, 26 May 2022

The NASUWT - the Teachers' Union has today rejected the second full and final offer made by the Manx government on hehalf of its members for a number of reasons:

th CPI inflation at 9.0% (IOM April figure) the headline 3.6% rise represents a real terms pay cut of at least 5.4% for the ity of our members. This represents the largest single real terms cut since 2010. When the proposed pay added to the current pay points a significant number nove into a high pension contribution band which s the offer by at least 1%.



age pay increase which sees those on the ng the most is extremely divisive

hay range have been those worst affected by the erosion of their pay of

how to deal with the historic erosion over the





**5 GATHERINGS** 

ND COVID-19

In the context of the COVID-19, there is no "zero-risk" when it comes to any kind of gathering - especially events that bring large groups of people together.







Current situation

### COVID-19 **Update**

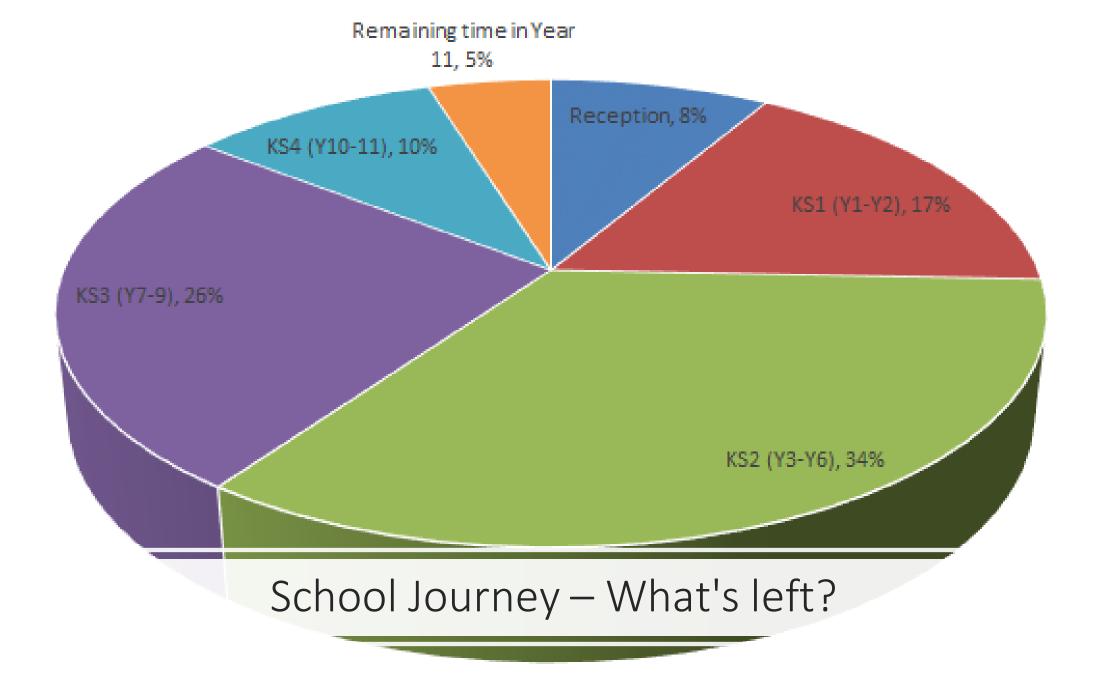
For more information please gov.im/cov





MOCHNQUE

For more information please visit gov.ii



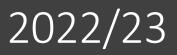
#### School calendar 2022/23 UK



September 2022										
Wk	Мо	Mo Tu We Th Fr Sa Su								
35				1	2	3	4			
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2	12	13	14	15	16	17	18			
3	19	20	21	22	23	24	25			
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	October 2022										
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8	31										

	November 2022										
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12	28	29	30								



December 2022										
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	26	27	28	29	30	31				

January 2023										
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17	16	17	18	19	20	21	22			
18	23	24	25	26	27	28	29			
19	30	31								

	February 2023										
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	20	21	22	23	24	25	26				
22	27	28									

March 2023										
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24	13	14	15	16	17	18	19			
25	20	21	22	23	24	25	26			
26	27	28	29	30	31					

	April 2023										
ν	Vk	Мо	Mo Tu We Th Fr Sa Su								
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1	8	17	18	19	20	21	22	23			
2	28	24	25	26	27	28	29	30			

May 2023										
Wk	Мо	Tu	We	Th	Fr	Sa	Su			
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31	15	16	17	18	19	20	21			
32	22	23	24	25	26	27	28			
33	29	30	31							

	June 2023									
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34	12	13	14	15	16	17	18			
35	19	20	21	22	23	24	25			
36	26	27	28	29	30					

	July 2023								
Wk	Мо	Tu	We	Th	Fr	Sa	Su		
26						1	2		
37	3	4	5	6	7	8	9		
38	10	11	12	13	14	15	16		
39	17	18	19	20	21	22	23		
30	24	25	26	27	28	29	30		
31	31								

#### Bank holidays 2022/23 UK

29 August '22	August Bank Holiday	27 December '22	Substitute day	1 January '23	New Year's Day	10 April '23	Easter Monday	
25 December '22	Christmas Day			2 January '23	Substitute day	1 May '23	Early May Bank Holiday	
28 December '22	Boxing Day			7 April '23	Good Friday	29 May '23	Spring Bank Holiday	

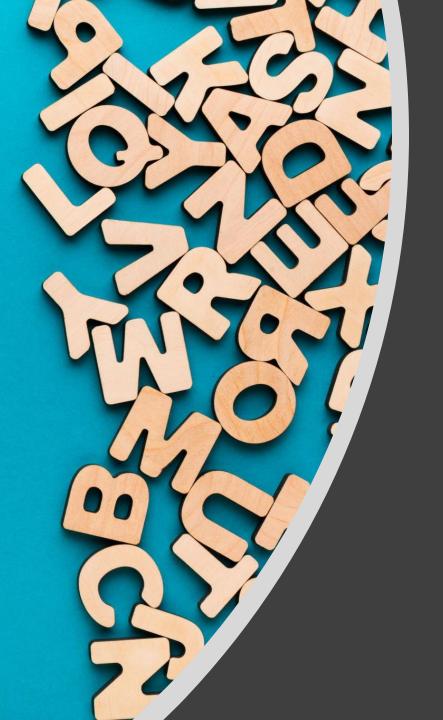
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#### CRHS GCSE Results

	5+ A*-C	5+ A*-C (including English and Maths)
2017	63.1%	56.2%
2018	60%	54.4%
2019	67.6%	59%
2020	74.4%	67.8%
2021	73.6%	63.6%
2022	65.8%	55.8%
2023 (Based on internal tracking)	(60%)	(44%)

## Find your way

- No one pathway suits everyone
- However, more qualifications can mean
  - more choices
  - more money
- All the pathways can, with hard work, lead to happiness and success
  - It's <u>not too late</u> to change your future
  - We want to support you but can't do it for you
  - Attendance really matters
  - Challenge yourself
  - You might be surprised by what you can achieve



# An overview of English Language

Mrs Nicola Kennedy, Deputy Headteacher

## Cambridge IGCSE English Language

https://www.cambridgeinternational.org/Images/596961-2023-syllabus.pdf

First Language English 0500

Applies to all groups

#### Coursework Portfolio

- Assesses ability to write for a range of purposes
- 50% of final grade
- 3 pieces of approx. 800-1000 words each
- Offers opportunity to redraft following feedback
- This component is internally assessed and moderated and then externally moderated by the exam board.
- Includes a small number of marks for reading
- Mostly produced in Yr10 and finalised early Yr11 keep to deadlines!

#### One exam paper

- Assesses ability to respond to reading material
- 50% of final grade
- 2 hours
- The Cambridge IGCSE English Language is an untiered examination, meaning that all students will sit the same examination at the end of Year 11.
- It is often one of the first GCSE examinations that students will sit, typically scheduled at the beginning of May in Year 11.
- This component is externally assessed by the exam board.
- Includes a small number of marks for writing

#### How does the exam work?

- Three lengthy pieces of reading material
- Short answer comprehension questions on Text A
- Summary of Text B
- Language awareness short answer questions on Text C
- Powerful words and phrases question on Text C
- Mini 'repurposing' essay on Text C can be one of a number of styles of writing
- Small number of marks for writing in summary and in mini essay

# Cambridge IGCSE English Literature

https://www.cambridgeinternational.org/Images/596436-2023-2025-syllabus.pdf

Literature in English 0475

Applies to groups taught by Mrs Moore, Mrs Matthews and Miss Crispe

#### Things to note...

- The set texts change yearly
- This means past papers are not easy to identify ask teacher for sample questions
- There is more than one pathway through the course
- At CRHS we do two exam papers and a coursework portfolio
- Our pathway is Paper 1, Paper 3 and Component 5
- The papers will feature lots of other texts studied in other schools –find yours!
- Revise and practise

#### Coursework Portfolio (known as component 5)

- Assesses ability to analyse texts studied
- 25% of final grade
- 2 pieces of approx. Approx 1000 words each
- Offers opportunity to redraft following feedback
- This component is internally assessed and moderated and then externally moderated by the exam board.
- One piece done in Yr10 (nature poetry)
- One piece yet to come in Yr11 (play –Journey's End)
- Keep to deadlines!

#### Three types of text

Poetry

15 set poems – mixture of classical and modern

Prose

10 set short stories – classical and modern, variety of cultures

• Drama

Play called 'Journey's End' by RC Sherriff

## Exam paper 1 Poetry and Prose 1hr 30mins

#### Poetry 45mins worth 25%

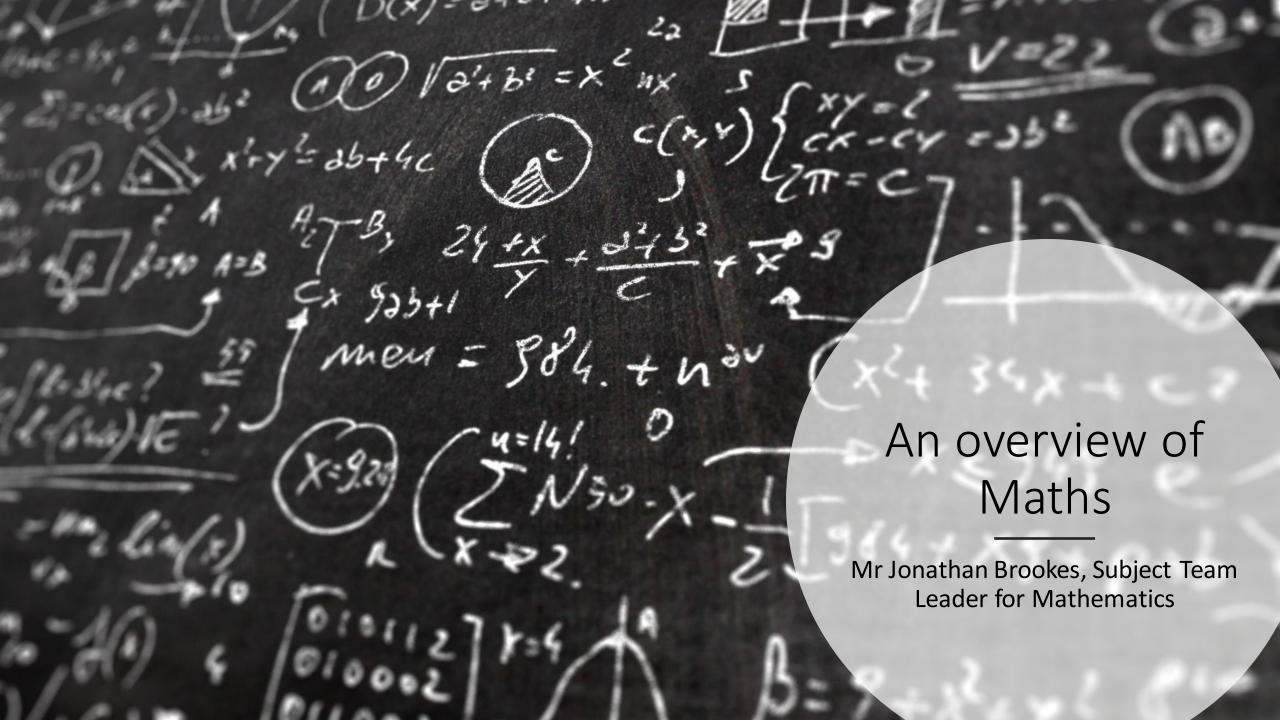
- Choice of two poetry essay questions
- Poems taken from the fifteen set poems studied – no surprises.
- Poems provided.
- Focus on MEANING, METHOD, MESSAGE of poem.
- 10 mins plan, 30 mins write, 5 mins check
- 2 sides
- Do one essay only!

#### Prose 45 mins worth 25%

- Choice of two short story questions.
- One is an overarching essay title on how writer presents a theme, setting or character. Range over whole story from memory.
- Other is tightly focused essay on an extract which is provided, zooming in on how writer achieves certain effect. Extract provided.
- 10 mins plan, 30 mins write, 5 mins check
- 2 sides
- Do one essay only!

## Exam paper 3 Drama 45 mins

- Choice of two questions on set play (Journey's End).
- Open book exam so text is on hand for reference use quotations.
- One is overarching essay title on how writer presents a character or theme
- Other is tightly focused essay on an extract which is identified.
- 10 mins planning, 30 mins writing, 5 mins checking
- Do one essay only!



## General Information

- WJEC Mathematics (Spec code 3300)
- 3 Tiers of Entry –
- Higher A\*-C
- Intermediate B E
- Foundation D-G

- 2 Papers (50% each)
- 1 Non-Calculator
- 1 Calculator

## Grade Boundaries – Average marks shown below

Foundation

Max Mark	D	E	F	G
65	35	27	18	10

Intermediate

Max Mark	В	С	D	E
80	50	36	24	12

Higher

Max Mark	Α*	Α	В	С
80	55	41	29	16

#### What calculator do we recommend

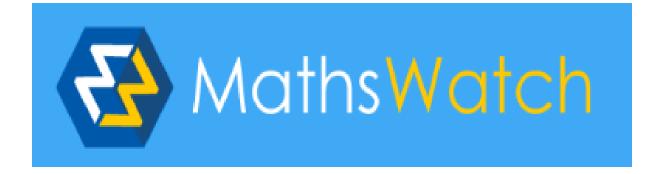


CASIO

• fx-83G-TX or fx-85GT-X

#### Our new learning platform

- Dedicated to KS4 students only
- Built around our current specification
- Provides:
- Online teaching videos
- 1 Minute revision videos
- Interactive questions
- Online homework submission
- Online exam papers
- Instant feedback



**Live Demo** 

### How we help prepare for assessments

Topic lists always issued to students ahead of assessments

MathsWatch clip numbers will be included

Mocks in December students will sit both full non calculator and calculator over the two weeks

This will give a very clear baseline of where your child is right now

RAG sheet will be completed to help make the necessary improvements

Most improve at least 1 grade from their mock result in the summer

#### This assessment for all tiers will require a calculator

FOUNDATION TIER				
Topic	Corbettmaths Video			
TUESDAY				
Calculator work	352			
Describe Transformation	326,273,275			
FDP	121,122,123			
Lines of Symmetry	316			
Multiples	220			
Percentage of Amount	235			
Probability	245			
Rotational Symmetry	317			
Squares and Cubes	212,226			
Venn Diagrams	379,380			
WEDNESDAY				
Angle Types - Acute, Obtuse etc	38			
Angles in a triangle	37			
Area of Compound Shape (With Circle)	59			
Factors of a number	216			
Function Machine	386			
Mean	53			
Metric Unit Calculations	349a			
Number in figures	362			
Sequences	287			
Solve Equation	110			
Volume of Cuboid	355			

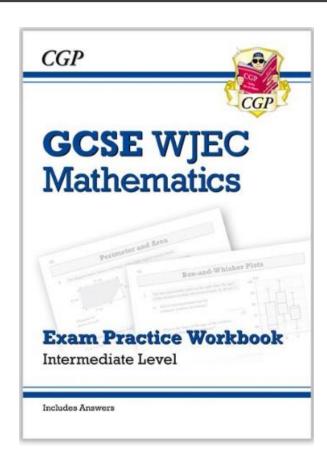
HIGHER TIER	
Topic	Corbettmaths Video
TUESDAY	
Basic Probability	245
Enlargements	104-106

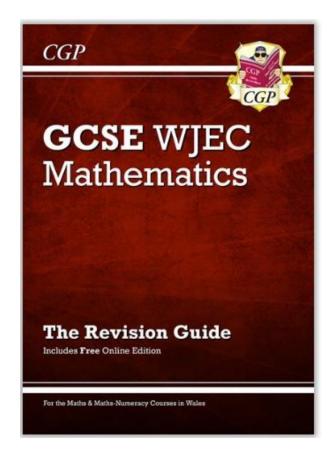


INTERMEDIATE TIER					
Topic	Corbettmaths Video				
TUESDAY					
Addition of numbers	6				
Angles in parallel lines	25				
Calculator Work	352				
Density	384				
Gradient of Line	189				
Mean from a grouped frequency table	55				
Percentage of Amount	235				
Relative Frequency/Probability	248				
Reverse Percentages	240				
Scale Drawing	75-77				
Sohcahtoa	330,331				
Time Calculations	322				
Volume of Cuboid and Cylinder	355,357				
WEDNESDAY					
Angles in a triangle	37				
Area of Triangle, Pythagoras	49,257				
Factorise Expressions	117				
Probability	245				
Quadratic Graphs	264				
Ratio	270,271				
Simulataneous Equations	295				
Solving Equations	110				
Trial and Improvement	116				

GRADING	
Foundation	G - D
Intermediate	E-B
Higher	C - A*

### Issued to all students when in Year 10





#### RAG Sheet

Q	Topic	Marks	My	R	A	o G	confident them  Comment scand	Corbett Maths Support Video
1	Calculator Work	8	6				have a limb Look at Q2 on here	352
2	Time	- 4	4			-	1000	322
3	Averages problem solving	5	1	-				50,53,56,57
4	Bearings	3	1.					26-28
5	Area of a Trapezium	3	2 4				use units	48
ба:	Express as a percentage	3	0				need to have a look at	237
6b	Ratio	2	2	- 1		-	The state of the s	270
7	Probability	3					fead question	245
8	Area of a Circle	5+2	87				OCIU	40
9	Forming Linear Equations	6	6				00111	115
10	Indices	3	3 %			1		174
11	Trial and Improvement	4	4			-		116
12	Pythagoras and Volume	8	0	1			Over thought right anuser first diame	257,356
13	HCF/LCM	5	33	11			NEED TO WORK ON!!	224
14	Subject of Formula	3	3 %			91	HELP TO PURCH CHAIR	7
15	Sohcahtoa	6						329-331
16	Tree Diagrams	5					civias have since to Mak decouple	252
15	Sohcahtoa	6	2 si	york 3 birm f ber	es m	wice	clidit have time to look through  Propally  Look over  Formulas  bur Conrident in and happy  with.	329

#### How can you support your child at home?

1

Have discussions with your child about what they are learning in Maths

2

Use the parent support guide and RAG sheet to help support their revision

3

Make sure they are doing regular practice of skills on MathsWatch

#### Summer 2023 – Exam Board Support

 Advanced information for the summer 2023 exams for WJEC Maths will be released in the Spring Term

• Example:

Section	Topic descriptor(s)	Unit 1 (✓)	Unit 2 (√)		
	Number				
Understanding Number and Place Value	Rounding (e.g., whole numbers, decimal places, significant figures)		✓		
	Expressing numbers as products of prime factors	✓			
	Indices	✓			
Understanding	Standard form	<b>✓</b>			
number relationships and	Fraction / percentage of an amount	✓			
methods of calculation	Expressing a number as a fraction / percentage of another		✓		
	Calculating using ratios, proportional division	✓			
	Estimation and approximation				

#### Question Time

## Intermediate Question Calculator Allowed - Grade D

A task takes 6 hours 15 minutes to complete.

 $\frac{2}{5}$  of this time is spent on planning.

How long was spent on the **rest of the task**? Give your answer in hours and minutes.

You must show all your working.



A task takes 6 hours 15 minutes to complete.

 $\frac{2}{5}$  of this time is spent on planning.

How long was spent on the **rest of the task**? Give your answer in hours and minutes.

You must show all your working.

5. Sight of $6.25$ (hrs) OR 375 (min) (Planning =) $2 \times 6.25$ OR $2 \times 375$ $5$	B1 M1
= 2·5 (hrs) OR 150 (min)	A1
(Remainder of work = 6·25 - 2·5 OR 375 - 150 =) 3·75 (hrs) OR 225 (min) = 3 hours 45 minutes	B1 B1

#### Question Time

## Intermediate Question Calculator Allowed - Grade C

**10.** The sizes of angles a and b in the triangle shown below are in the ratio 2 : 3.

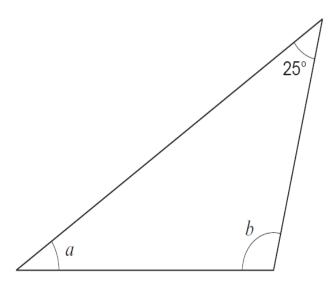


Diagram not drawn to scale

Calculate the size of each of the angles a and b. You must show all your working.

**10.** The sizes of angles a and b in the triangle shown below are in the ratio 2 : 3.

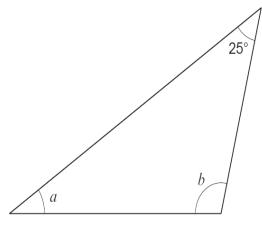


Diagram not drawn to scale

Calculate the size of each of the angles a and b. You must show all your working.

10. (a =)	(a + b = 180 - 25) = 155 $155 \times 2$ OR $(b =)$ $155 \times 3$ or equivalent 5 $a = 62(°)$ AND $b = 93(°)$	
	a = 62(°) AND b = 93(°)	A1

[3



Thank you for listening

## The rest of the year

Mrs. Kathryn Manson, Head of Year 11

#### So far this term



#### A No 1.3 4.3 H Yes 2.3 3.3 H Yes BA No 2.8 2.6 A No No 3.0 2 Yes B/C 2.5 3.9 CBBBB AA Yes B/C 2.5 No GG DDC M2 AA No 9 2.1 3.4 BBBAA\* H Yes UP1 A No D/E GG 5 2.4 3.0 P2P2 CC P2 BA No 5 2.8 2.9 A No B/C P2P2 CCD 0 5.0 -2. P1P1 H No DCGE A No D/E E/F DEEC A No C/B DD BCCCB 6 2.9 2.9 AA No 4.7 -0.7 BA No BCAAB 9 2.3 4.0 AA Yes BA No CF P1 AA No 0 6 3.5 BP2 3 2.7 H No A No 0 4.0 -4.0 B/C CC AA Yes 9 2.1 3.7 - No 0 AA No 5 2.7 3.3 AAA CAAB H Yes A 9 1.9 3.6 No 0 0 D/C P2P2 DFC A No 3 3.1 Yes AAA BAAB 2.0 3.8 AA Yes DD CCBBC 2.5 2.7 BBBAA Yes CC 2.6 3.1 A\* Yes BBCBA 2.8 3.2 A/A\* 9 2.5 3.4 DF M2P2 5 0 3.0

#### Dear Parent/Carer

I have recently checked in with your son/daughter to see how they are finding the step up to Year 11 and to encourage them to rise to the challenge of doing well.

When we met, we discussed their most recent tracking data, which was from the Summer of Year 10, because it shows that we don't currently don't expect them to achieve 5 Level 2 Passes (GCSE grades A\* - C) including English Language and Maths. Having that number of qualifications is very helpful for students' futures because it opens more doors to post-16 study and for some employment.

I believe that your son/daughter is capable of attaining those qualifications and am here to help them. Doing so may well require more focus from them for the remainder of Year 11. We would like to offer some extra support which will include meeting either Mr Fallon or me each week. I have also requested that each teacher will have a one to one conversation with your son/daughter and will set them a small target to achieve each week.

I would like to invite you to school to meet with either Mr Fallon or me to discuss how we can all further support your son/daughter in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the coming months of Year 11. Please let me know if you would like to do this, via <a href="mailto:critical">critical</a> critical in the critical

If you have any further questions please do not hesitate to contact me.

Yours faithfully

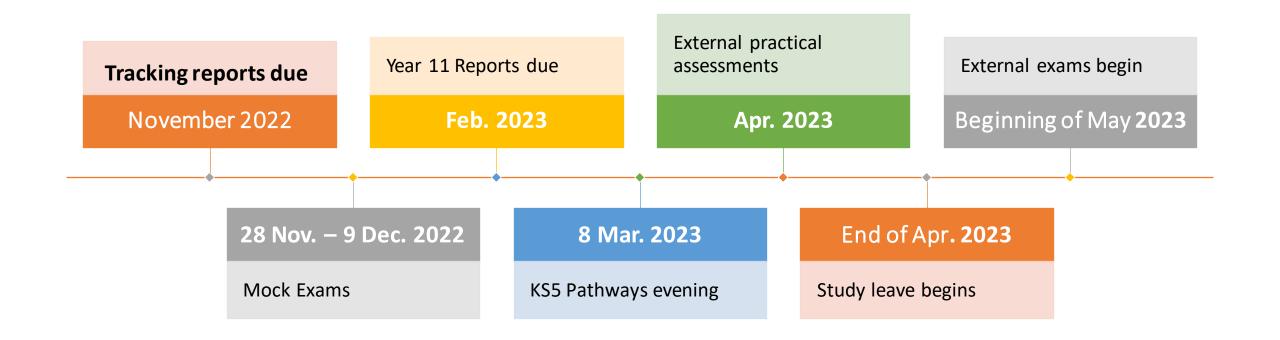
Mrs K Manson Head of Year 11

#### **BOOK THIS WORKSHOP NOW**

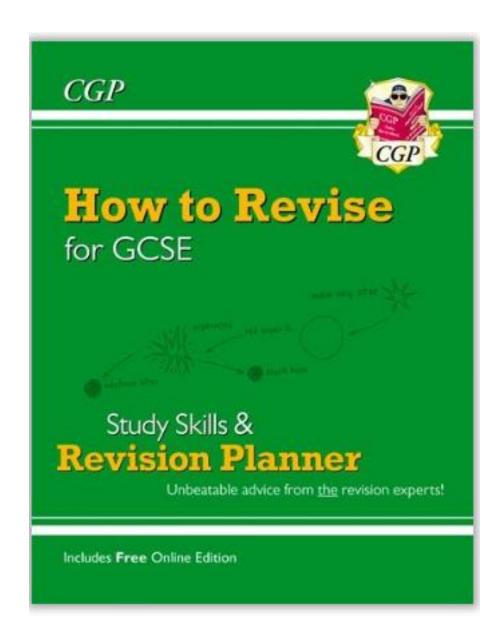
Our workshops are interactive and engaging. It's one of the reasons we get such great feedback from staff and students. Get in touch now to discuss booking this workshop on 020 8693 3191 or info@innerdrive.co.uk



#### Key Dates



### Revision Schedule



## 16 23 24 30 31

### Revision Tips

- Start now, or as soon as possible
- Plan your revision with a timetable
- Set up a tidy study space
- Revisit topics several times with a gap between
- Vary your revision with different activities
- Do lots of practice papers
- Set aside time to do fun things too
- Keep your phone and other distractions away
- Sleep and Eat properly

## If you have questions or concerns





RING RECEPTION AND LEAVE A MESSAGE FOR ME- 693500

EMAIL ENQUIRIES CRHSENQUIRIES@SCH.IM

## Student Wellbeing

Mr. Tony Fallon, Assistant Headteacher for KS4

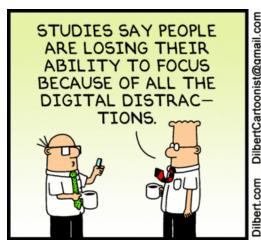
#### Exams are stressful



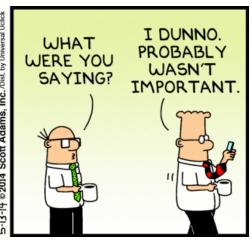




## 5 tips to improve your child's focus









Find a QUIET place to revise NO DISTRACTIONS!







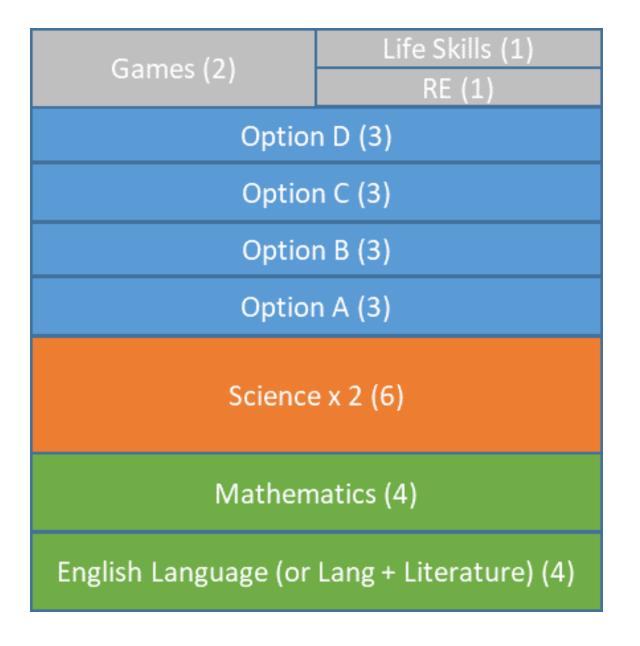
## Qualifications, Pathways and Tracking

Mr. John Danielson, Curriculum Lead, Sixth Form line manager

## Qualification structure

Most students are taking **8 GCSEs** or their equivalents

iGCSE Co-ordinated Science *and*BTEC Health & Social Care Certificate
are each double-graded. Each counts as
2 qualifications.



## What is good performance?

Depends on the individual

#### Benchmarks:

- "3 Levels of Progress" over compulsory secondary school
- 5 x Level 2 Passes including English Language and Mathematics

# How qualifications are graded

Qualification level	IGCSE/GCSE	BTEC Level 1/2	SQA Engineering	SQA Cookery	ASDAN
Level 2	<b>A</b> *	Distinction*			
Level 2	A	Distinction		A	
Level 2	В	Merit		В	
Level 2	С	Level 2 Pass	Level 2 Pass	С	
Level 1	D			D	
Level 1	E	Level 1 Pass			Level 1 Pass
Level 1	F				
Level 1	G				
Fail	U	U	U	U	U

#### Are you "on track" for success?

Next tracking out soon after half term

#### Year 10 Tracking Report (Summer Term)

Student: John Danielson

Reg: JMD % Attendance 93.9

July 2022

Subject	Target for end Year 11	Estimated Grade end Year 11	Mock Grade	Attitude to Learning	
English Language	В	В	В	Expected	
English Literature	В	С	D	Lxpected	
Maths	С	D/C	E	Expected	
Science	СС	CC	С	Expected	
Health & Social Care (Certificate)	MP	DM		Above Expected	
Art	В	В	В	Expected	
Drama	В	В		Expected	



### Coursework

Successful coursework can be a major key to unlock qualification outcomes but poor coursework makes doing that much harder

#### The

- Criteria
- Number and value of pieces
- Time allowed
- Deadlines
- Controls

are specific to each course, students/parents may speak to their teachers for specifics

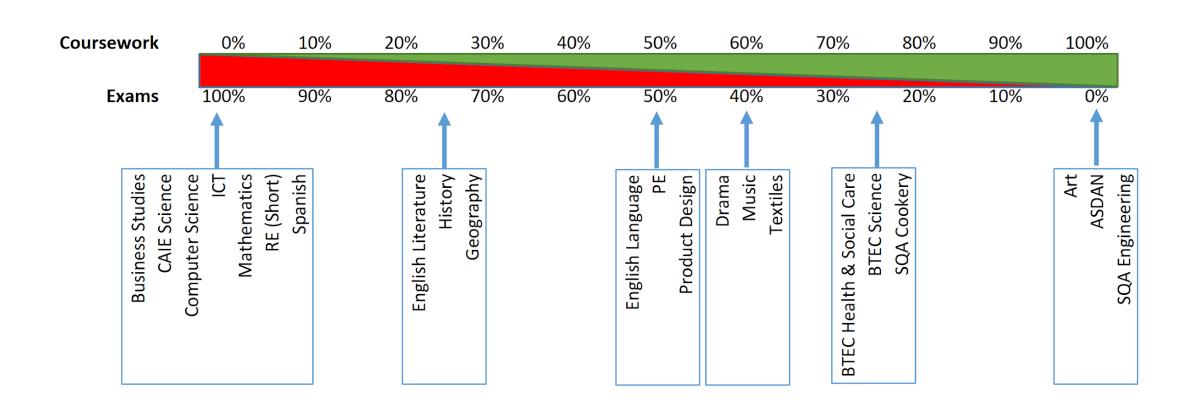
#### • DO

- Ask your son/daughter what they're doing
- Motivate, help manage time and understand requirements

#### DON'T

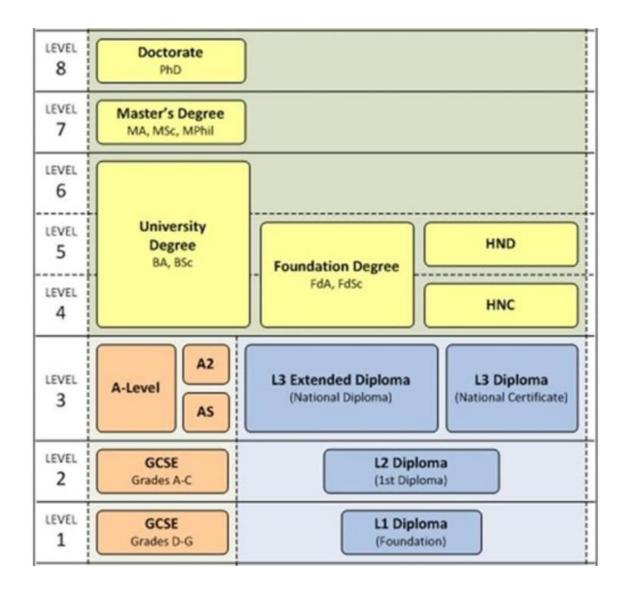
• Try to do it for them!

#### Exams or Coursework?



## Positive pathways beyond Year 11

- **Sixth Form** for Level 3 study
  - Academic and vocational courses
- UCM for Level 3, Level 2 or Level 1 study
  - Vocational courses
- Apprenticeship
- Employment



### Positive pathways beyond Year 11

#### Sixth Form for Level 3 study

- 5 Level 2 Passes (A\*-C) including English Language and Mathematics
- Conditional entry may be possible with 4 Level 2
   Passes including E or M
- Exceptional circumstances
- Skills and attitudes

#### UCM for Level 3, Level 2 or Level 1 study

- Level 3: 4 Level 2 Passes including English Language and Maths (varies)
- Level 2: 3 x D grades (Cs in E or M required for some) (varies)
- Level 1: skills based

#### Apprenticeship/Employment

• Employability skills

### University degrees (eventually, post-18!)

 Specific grades or points from relevant Level 3 qualifications

# Based <u>only</u> on Summer tracking and historic choices

- There are 114 students in Year 11
- 63 may get the grades for Level 3 study
  - Maybe 57 at CRHS
  - Maybe 4 at UCM or another centre
  - Maybe 2 for Apprenticeship/Employment
  - [Of these, about 41 will go on to do a degree and about 20 will seek work after Level 3 study]
- **51** may not get the grades for Level 3 study
  - Maybe 7 at UCM on Level 2 courses
  - Maybe 18 at UCM on Level 1 Vocational / Entry level courses
  - Maybe 26 for Apprenticeship/Employment