# Supporting your child through Upper School







#### At A level:

22 students achieved an A or A\* grade at A level 51 students achieved A\*-B in one or more A level subject

#### At GCSE level:

119 Grade 9s awarded 324 Grade 9-8 awarded 87% Grade 9-4 in Maths 90% Grade 9-4 in English

We are incredibly proud of team HCCS.

Achieving successful outcomes and progressing to our Sixth Form College













### Three connected parts of one school

Whole School Developments

#### Holmes Chapel Comprehensive School and Sixth Form College

Primary school

**Lower School** 

**Upper School** 

Sixth Form College

#### **HCCS Lower school - Years 7 and 8**

- Transition
- Challenge and support
- Culture of engagement
- Building potential
- Building relationships
- Securing the foundations of learning

#### **HCCS Upper school - Years 9 to 11**

- Increased specialisation
- Attainment and progress focus
- Support and intervention
- Maximising potential
- Advice and guidance next steps

#### HCCS College - Years 12 and 13

- Level 3 qualifications
- High level of specialisation
- Independent, taught and guided study
- High level of autonomy
- Advice and guidance next steps





### Supporting your child to reach their potential

Upper School Hub Years 9, 10 & 11				
Director of Upper school	Laura Warren			
Upper School Learning Managers	Michael Forsyth Brian Gallagher			
Upper School Welfare Managers	Annie Bentley Caroline Morgan Holly Pridham			

Safeguarding and Child Protection Lead: Emily Bagshaw

9AH	Pauline Hanrahan		
9AC	Alex Dedman & Phil Roberts		
9CC	Steven Beasley		
9СН	Amy Albon		
9МН	Holly Wimbush		
9МС	James Barrett		
9ТН	Andrew Middleton		
9ТС	Sophie Warmenhoven		



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#### A positive home-school relationship

Talk to us

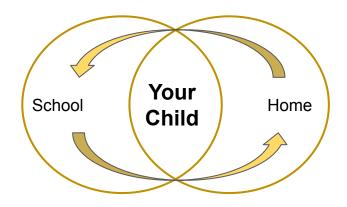
Trust us

Support us

Work with us

#### Talking to your child about school - some 'Do's

- Use a positive language when you talk to your child
- Listen more than advise
- Ask them what they need
- Let them talk about their day
- Read your child's feedback regularly and frequently
- Celebrate small steps
- Give guided support



Education is a shared commitment between dedicated teachers, motivated students and engaged, enthusiastic families



Our actions, attitude and behaviors

We learn together

We belong to this community

We are proud of ourselves and each other

We have consistently high expectations

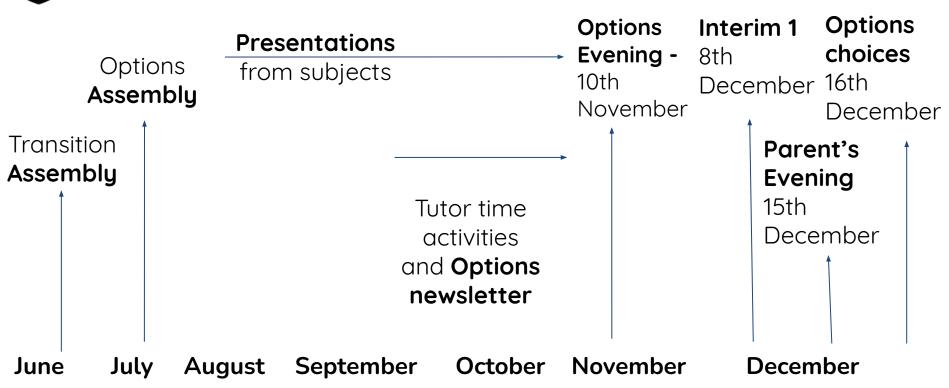


### Our actions, attitude and behaviors

Behaviour Choice	Outcome
Exceptional - You actively engage in learning, demonstrating excellent behaviour and attitudes. You challenge yourself and consistently demonstrate exceptional progress. You support others in their learning.	Success, Progress, School Prizes, Postcards Home.
Expected - You quickly follow instructions demonstrating politeness and respect to others. You are focussed on your work and you are making progress.	Success, Progress, Postcards Home.
Lost Learning - You are misusing learning time and you have to be reminded about how to behave in order to meet expectations. Your behaviour is having a negative impact on your progress.	Discussion with teacher. Catch up with work missed.
Disruption- You are disrupting the learning of others or you are demonstrating a lack of respect.	Discussion with Head of Faculty. Catch up time. Contact home.
Defiance- You are demonstrating serious defiance or disruption, or your behaviour is having a negative effect on the safety and wellbeing of yourself or others.	Discussion with hub or senior leader. Contact home.



Supporting your child to reach their potential





#### Supporting your child to reach their potential

Name:	
No.	2.0



Stu No:

Target:	Core
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			Art		
	WT	Core	Core +	Extended	Advanced
Interim 2					\$ 3
Interim 3					

30	
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	EN	Drama	1	8
WT	Core	Core +	Extended	Advanced
	ä -			

- 5	e 3	English		
WT	Core	Core +	Extended	Advanced
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			Humanities	Ĩ.	
	WT	Core	Core +	Extended	Advanced
Interim 2		COUNTRY		and the same	-
Interim 3			10		,

		IT		
WT	Core	Core +	Extended	Advanced
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		Maths		
WT	Core	Core +	Extended	Advanced
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			MFL	1	
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Interim 2					
Interim 3					1 8

		Music	7	
WT	Core	Core +	Extended	Advanced
	3	8		

		PE		
WT	Core	Core +	Extended	Advanced
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			Science		
- [	WT	Core	Core +	Extended	Advanced
Interim 2		0			
Interim 3				it.	8



Reading Age at Year 8 Interim 3	9 years 11 months
Reading Age at Tear o interim 5	3 years in month

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	CORE	
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	Identify the subject(s) that you make the most progress in?	
www	Why are you making above or expected progress in this subject(s)?	
	How does your attitude affect your learning in this subject(s)?	
EBI	Which subject are you making the least progress in?	
	How does your learning attitude and approach to learning affect your progress?	
Actions	What steps do you need to take to raise your academic performance in your weakest subject area?	
	How can you improve your attitude to learning across all subjects?	
	How do you think this will benefit your learning?	
	Identify 2-3 steps that you need to take to raise your academic performance overall?	
	How can you raise your performance in your core subjects (English, Maths, Science)?	
e de la company	Click the link Identify at least 5 tasks you need to complete in order to get GCSE READY	Write them below:

Subject	Approach to Learning
English	G
Maths	G
Science	G
Art	VG
Drama	V
Humanities	VG
IT	G
MFL	G
Music	V
PE	VG
Technology	VG



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Attendance %*	Behaviour Points	Achievement Points
98.89	0	1394

Subject	Minimum Expected Grade	Approach to Learning	Progress Towards Minimum Expected Grade
English	6	О	Excellent
Maths	6	VG	Expected
Science	5	G	Expected
Art	6	О	Expected
Drama	6	VG	Expected
Geography	6	О	Exceptional
History	6	О	Excellent
IT	5	G	Expected
Mod Lang	5	0	Excellent



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#### **Literacy Reminders**

- 1. Every pupil should have a book to read at the beginning of each lesson. Any problems with this, please ask your child to speak to their form tutor or Miss Moores, our librarian.
- 2. Every Year 9 pupil has one lesson a fortnight in the Learning Resource Centre (LRC), this is for independent/group reading and research skills.
- 3. It is important that your child reads outside of lesson and quizzes on the books they have read using our Accelerated Reading Programme.
- 4. Throughout the year, your child will take a STAR reading test which assesses their reading ability and determines their reading age. This will be communicated to you through their interims.

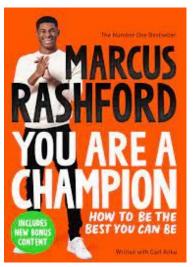
What can you do to help?

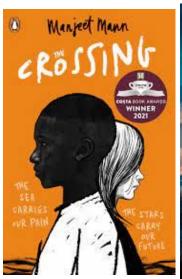
Encourage them to read as much as possible.

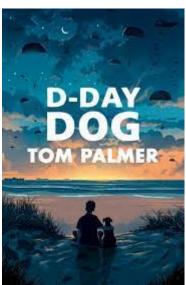
Discuss books!
Book
adaptations,
books they've
read in class,
autobiographies
about people
they know. . .



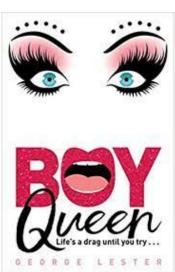
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Books that have proven popular...



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#### **Numeracy Reminders**

- 1. Students are expected to arrive to every maths lesson with all of their maths equipment, including a scientific calculator.
- 2. We will be setting our classes a "Hegarty Maths" homework once a fortnight to help consolidate core knowledge. Students are also encouraged to be proactive in accessing Hegarty if there is a topic that they are struggling with. They can access this at any time.
- 3. When it comes to sitting the maths GCSE in Y11, there are 2 tiers or entry. Foundation (up to Grade 5) or Higher (up to Grade 9.) No decisions are made about tier of entry until after the 2nd round of Y11 mocks. Regardless of which tier the student sits, a grade 5 will still appear as a "5" on their results.
- 4. Fluency with numeracy skills sets our students up for success. Encourage them to practice their timestables, written methods for the four operations, and discuss numerical life skills such as calculating with time, interest rates, exchange rates and adjusting recipes!

What can you do to help?

Try not to associate Maths with any previous negative experiences you may have had at school. We want our students to know that their maths ability is not set and that anyone can succeed in maths if they work hard. Instead of "I can't do it", we encourage <u>"we can't do</u> it YET."



### Supporting your child to reach their potential

	Curriculum Intent
1: Future Pathways	Enable students to make informed and responsible choices for their potential future pathways including employment and education.
2: Spiritual Values	To nurture students' curiosity and develop their understanding of a range of religious, philosophical and ethical traditions and values, creating a stronger sense of empathy and acceptance of difference. We want students to use these experiences to enrich their own understanding of spirituality, as a way of helping them find deeper meaning in their lives.
3: Global Community	To develop students understanding of the scale and diverse cultures of the world we live in, from working within our Holmes Chapel School community to becoming a global citizen.
4:Relationship Sex Education	To ensure our students make positive and informed choices in their relationships and keep our students safe, physically, emotionally and legally.
5. Well Being	To promote the positive mental, emotional and physical wellbeing of our students; allowing students to explore and develop their best selves and through this developing their wellbeing To support students with engagement in, implementation of and taking responsibility for their wellbeing
6: Life Skills	The life skills component of the MY curriculum will build skills around relationships and working in a team that pupils will have experienced across the subject curriculum. We provide a theoretical structure to their thinking around working in a group, friendships and the other kinds of team relationships that are an important part of becoming a successful and happy adult.

Metacognition BSL Retrieval Practice Intervention



Student Advice

#### **Revision Methods:**

- Flash cards
- Mind maps
- Knowledge recall
- Quiz websites

- Reading revision guides
- Practice Exams
- Videos

#### **Website Links:**

https://senecalearning.com/en-GB/

https://vle.mathswatch.co.uk/

https://www.physicsandmathstutor.com/

https://www.bbc.co.uk/bitesize

https://www.linguascope.com/

https://www.sparknotes.com/

https://www.youtube.com/

#### **Example Revision Timetable:**

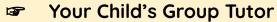
	Monday	Tuesday	Wednesday	Thursday	Friday
Session 1 (4:00 - 5:00)	Chemistry	Swing band	Physics	Biology	
Session 2 (6:00 - 7:00)	Geography	Business	Computer Science	Football	

	Saturday	Sunday
Session 1 (10:00 - 12:00)	Maths	English literature
Session 2 (1:00 - 3:00)	English Language	Further Maths



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#### Your first point of contact



General questions and queries

#### Upper School Welfare Manager

Welfare and pastoral issues

upperschool@hccs.info

#### **Bromcom**

If you haven't already, you need to login and register your account using the details that we have sent you.

#### 'My child at school' App

Allows you to keep in touch with timetable, attendance, positive and negative house points etc

#### School leadership contacts

#### Michael Forsyth

Learning Manager learning issues, progress and attainment. michael.forsyth@hccs.info

#### Laura Warren

Director of Upper School laura.warren@hccs.info

#### **Matt Lowe**

Deputy Head Teacher matt.lowe@hccs.info

#### **Nigel Bielby**

Executive Headteacher nigel.bielby@hccs.info



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## There are at least 4 points of contact during this year for Year 9 students

Year 9 interims: 8th December & 10th March

Parents Evening: 15th December (online)

GCSE Options Evening: 10th November

Christmas Concert: 1st December

School Production: 8th & 9th December

Options Deadline: 16th December

Parent Forum: 8th June

Winter and Spring Festivals