

Dear Parent/Carer,

We previously wrote to you explaining what the students had been learning in each curriculum area. Here are the details for each subject for this half term, more details are available on our school website under the 'Curriculum and Learning' tab. You will also find links to your child's learning manager page where we are building up a bank of additional resources and information relevant to your child's stage of learning.

The table below outlines what is being studied during Half Term 6 in Year 10 in each subject and how students are assessed and given feedback to support their progress.

Subject	Content this half term	Assessments
English language	Non fiction writing and Non fiction comprehension (Paper 2)	Formative and summative
English literature	Macbeth and Poetry (Anthology and Unseen)	Formative and summative
Creative Digital Media Production (BTEC L2)	Component 2- Creating media products	Formative
GCSE Computer Science	Unit 3 on Computer Hardware and Operating Systems	The Unit 3 Exam and the Mock Examination (Unit 1, 2 and 3)
Technology	Introduction and starting the Controlled Assessment (coursework) which is worth 50% of the overall qualification. This will mainly be computer room based and students are expected to keep up with the schedule set by the teaching staff. The expectation is that by the summer holidays students should have completed the Context, Research and Analysis, Design Brief and Specification.	There will be a summer mock exam, assessed homework tasks and the beginning of the NEA (which is worth 50% of the GCSE grade)
BTEC Tech Award in Digital Information Technologies	Unit 3 preparation around Spreadsheets and their application to analyse data.	Coursework assessment that contributes to the final grade.
GCSE Business	1.5 Understanding External Influences on Business	End of year test
Enterprise and Marketing	R068 Design a business proposal	Coursework assignment
Physics	Electricity in the home & Circuits	End of topic tests
Chemistry	Quantitative Chemistry & Chemical changes	End of topic tests
Biology	Infection and response and Ecology	End of topic tests
Combined (Double) science	Biology - Infection and response Chemistry - Quantitative Chemistry & Chemical changes Physics - Electricity & Radioactivity	End of topic tests
Maths	10X and Y 1, 2a, 2b: Pythagoras; Trigonometry; Angles and Bearings	End of Unit Assessments and

Enrichment	Intervention	N/A
GCSE Music	Bach Brandenburg Concerto set work Beethoven Pathetique sonata set work (tbc) Solo performances to the class Composition challenges using computer software	Knowledge test at the end of each project; listening exam questions; comparison essay question
GCSE Food Studies	Introduction and starting the Controlled Assessment (coursework) which is worth 50% of the overall qualification. This will be computer room based with some practical investigations.	Summer mock exam and the Controlled Assessment which is worth 50% of the final GCSE grade.
GCSE PE	Optimising training and prevention of injury Warm up & Cool Down Levers Planes & Axis Use of Data	PEP (Coursework) , Unit Tests, Homework
GCSE RS	Crime and Punishment	Reform is the best approach to treatment of criminals. Discuss
Geography	Changing Economy of the World topic; and start working towards their fieldwork and Paper 3 exam. They will also start the Natural Hazards topic starting to look at Volcanoes and Earthquakes.	An end of unit test on Changing Economy of the World; a write up of their fieldwork and exam questions throughout the topics.
History	Elizabeth and Germany	Year 10 mock exam - (Medicine and Elizabeth)
Drama	Pupils will present their devised performances they have been working on since January	Component 2 practical in class assessment
Art/craft/design	A continuation with coursework project work with some lessons targeting individual strengths/weaknesses to focus on completing & improving existing coursework.	ongoing summative & formative assessment using AQA Art mark scheme
Spanish	Marriage and Relationships Opinions & reasons on: romantic and familial relationships, future plans Grammar: conditional voice, subjunctive phrases, comparative & superlative structures, relative clauses, reflexive verbs, future expressions Retrieval: films & TV, hobbies, food	End of year assessment on all year 10 topics
German	Marriage and Relationships Opinions & reasons on: romantic and familial relationships, future plans Grammar: conditional voice, comparative & superlative structures, relative clauses, reflexive verbs, future expressions Retrieval: films & TV, hobbies, food	End of year assessment on all year 10 topics
French	Marriage and Relationships Opinions & reasons on: romantic and familial relationships, future plans Grammar: conditional voice, 'si' clauses, comparative & superlative structures, relative clauses, reflexive verbs, future expressions Retrieval: films & TV, hobbies, food	End of year assessment on all year 10 topics
	10X3 and Y3: Constructions and Congruence, Rounding, Error Intervals and Bank Statements; Angles and Bearings 10X4: Multiplication and Division; Fractions and Percentages of Amounts; Adding and Subtracting Fractions	Interim 3 End of Year Assessment

Exam Technique	
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In the coming weeks, you can support your child in a number of ways:

- ★ Check that your child is keeping up with their homework, this will be set through the Google Classroom and will include a clear deadline.
- ★ Use the Google Classroom to check that your child has what they need in their book, you can sit together and go through the lessons to see that they finished the work
- ★ Speak to your child about what they are doing this could be through asking them what they have done and what knowledge they can remember from the lesson.
- ★ Encourage your child to read for pleasure and ensure they always have their book with them in school for our 5 minutes reading time at the start of every lesson.
- ★ Ensure that they have regular breaks from homework and get a good night's sleep work in chunks of time, turn off mobile phones and devices at least one hour in advance of going to bed
- ★ Encourage hobbies and interests which are not technology based
- ★ Let children be bored; this is when creativity occurs and reveals their talents

We hope you find this information useful and your child is enjoying learning with us at HCCS.

Kind regards, Helena Connolly Associate Assistant Headteacher: Progress and Intervention Holmes Chapel Comprehensive School

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