

Carshalton Boys Sports College

Year 10

Work Outside the Classroom

Summer Term 2024

Art

Week beginning	WOTC
15 April	Respond to assessment marks and feedback of your CW portfolio by following individual to do list on class tracker/your Google Drive portfolio
22 April	Individual to do list on the class tracker and your GD portfolio
29 April	Individual to do list on the class tracker and your GD portfolio
6 May	Individual to do list on the class tracker and your GD portfolio
13 May	Individual to do list on the class tracker and your GD portfolio
20 May	Individual to do list on the class tracker and your GD portfolio
3 June	All Coursework must be up to date for assessment. See your individual to do list on the class tracker and your GD portfolio
10 June	a) The planning page - written plan, drawing and reference images completed for mock exam final piece. This work will be assessed as your end of year assessment and is a key part of your coursework portfolio for A04
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Mock exam (5 hours in art room date TBA)
8 July	Written evaluation of mock exam final piece.

Business Studies

Week beginning	WOTC
15 April	Y10 revision will start after R068 moderation
22 April	Y10 revision will start after R068 moderation
29 April	Y10 revision will start after R068 moderation
6 May	Y10 revision will start after R068 moderation
13 May	Using the R067 Revision guide. Complete Topic Area Takeaway Task (Task 1) on Page 4.
20 May	Using the R067 Revision guide. Complete Topic Area Takeaway Task (Task 2) on Page 4.
3 June	Using the R067 Revision guide. Complete Topic Area Takeaway Task (Task 3) on Page 4.
10 June	Using the R067 Revision guide. Complete Topic Area Takeaway Task (Task 4) on Page 4.
17 June	Internal Assessment Week - No WOTC

24 June	Internal Assessment Week - No WOTC
1 July	Using the R067 Revision guide. Complete Topic Area Takeaway Task (Task 1) on Page 9.
8 July	Using the R067 Revision guide. Complete Topic Area Takeaway Task (Task 2) on Page 9.

Citizenship	
Week beginning	WOTC
15 April	UK Constitution - students will be asked to produce a fact-file summarising key information about the UK's constitution.
29 April	Parliament in Action - students will be asked to answer a series of questions about key people and processes in Parliament.
13 May	UK Constitution - students will be asked to revise for a multiple choice key terms test
3 June	Revision: pupils will be asked to revise for an end of unit past paper assessment on the 'UK Constitution' topic. This will focus on writing out effective revision notes and will follow a lesson whereby students explore and practise different note taking techniques. Students will be asked to upload evidence of their notes to Google Classroom.
10 June	Revision: pupils will be asked to revise for an end of unit past paper assessment on the 'UK Constitution' topic. This will focus on learning key content and will follow a lesson whereby students explore and practise the 'repetition of recall' process.
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Role of the media - students will be asked to complete a comprehension task on the role of the media in a democracy

Computer Science	
Week beginning	WOTC
15 April	Watch the Craig and Dave video titled: '2.1 Decomposition', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.
22 April	Watch the Craig and Dave video titled: '2.1 Algorithmic Thinking', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.
29 April	Watch the Craig and Dave video titled: '2.1 Inputs, Processes, Outputs', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.
6 May	Watch the Craig and Dave video titled: '2.1 Structure Diagrams', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms
13 May	Watch the Craig and Dave video titled: '2.1 Pseudocodes and Diagrams', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.

20 May	Watch the Craig and Dave video titled: '2.1 Identifying Errors and Suggesting Fixes', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.
3 June	<i>Please revise for your upcoming assessment. Please use the slides on Google Classroom and the notes in your booklets to answer the exam style questions given to you by your teacher.</i>
10 June	<i>Please revise for your upcoming assessment. Please use the slides on Google Classroom and the notes in your booklets to answer the additional exam style questions given to you by your teacher.</i>
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Watch the Craig and Dave video titled: '2.1 Trace Tables', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.
8 July	Watch the Craig and Dave video titled: '2.1 Linear Search', and make notes in your workbooks. Make sure to write down any questions you may have, and fill in the key terms.

Construction	
Week beginning	WOTC
15 April	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.1. Different forms of infrastructure construction
22 April	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.2. Residential dwellings
29 April	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.3. Commercial buildings
6 May	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.4. Industrial buildings
13 May	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.5. Agricultural buildings
20 May	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete:

	1.3.6. Community buildings
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.7. Religious buildings
8 July	Students need to complete their construction independent learning booklet, this work will be based on topic 1.3: Types of building and structure. You have been provided with a RAG list on page 2 to support your learning journey. Students must complete: 1.3.8. Recreational buildings

<i>Drama</i>	
Week beginning	WOTC
15 April	Practice 8 markers Ms J: 'With one more baby, we could have managed. But not with two' pp11 Students should use this document to help them structure their answers: https://docs.google.com/presentation/d/1k3ejsbdGCYO827DaryP-1L9-fln5U1a9/edit#slide=id.p1
22 April	Practice 8 markers Mickey: 'See this means we are blood brothers, an will always stand by each other' pp30 Students should use this document to help them structure their answers: https://docs.google.com/presentation/d/1k3ejsbdGCYO827DaryP-1L9-fln5U1a9/edit#slide=id.p1
29 April	Practise 20 markers - MICKEY Students should use this document to help them structure their answers: https://docs.google.com/presentation/d/1k3ejsbdGCYO827DaryP-1L9-fln5U1a9/edit#slide=id.p1 This document will support content of the work: https://docs.google.com/presentation/d/1MENTJLyAOU5HUsnMmpVuliSaboq6_Qdn/edit?usp=sharing&oid=105578359114348768580&rtpof=true&sd=true
6 May	Practise 20 markers - MS J Students should use this document to help them structure their answers: https://docs.google.com/presentation/d/1k3ejsbdGCYO827DaryP-1L9-fln5U1a9/edit#slide=id.p1 This document will support content of the work: https://docs.google.com/presentation/d/1MENTJLyAOU5HUsnMmpVuliSaboq6_Qdn/edit?usp=sharing&oid=105578359114348768580&rtpof=true&sd=true
13 May	Key terminology revision task - mini test to place in lesson to evidence homework completion
20 May	Theatre Conventions revision task - mini test to place in lesson to evidence homework completion
3 June	Section B & C - Practise questions
10 June	Section B & C - Practise questions

17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	SUMMER PROJECT - Summer revision project set and started in WOTC time
8 July	SUMMER PROJECT - Summer revision project set and started in WOTC time

Engineering	
Week beginning	WOTC
15 April	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 5: Inventory management - Knowledge</p> <p>Page 6: Just in time(JIT) manufacturing</p>
22 April	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 7: Materials requirements planning(MRP)</p>
29 April	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 8: Lean manufacturing</p> <p>Page 9: Lean manufacturing</p>
6 May	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 10: Over processing / over production</p>
13 May	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 11: Lean manufacturing Defects</p>
20 May	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 12: Globalisation- requirements for transportation and international standards</p> <p>Page 13: Globalisation- influence on employment and differences in employment conditions</p>
3 June	<i>Please set revision WOTC that will prepare pupils for the upcoming assessment window</i>

10 June	<i>Please set revision WOTC that will prepare pupils for the upcoming assessment window</i>
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 14: Globalisation- influence on product cost and implications for sustainability</p> <p>Page 15: Globalisation - economic, social, ethical and environmental implications</p>
8 July	<p>Students need to complete their engineering independent learning booklet, this work will be based on topic 4; Developments in engineering. You have been provided with a knowledge organiser on pages 3 and 4 to support you in answering each section. Students must complete:</p> <p>Page 16: Modern manufacturing - positives and negatives</p>

English	
Week beginning	WOTC
15 April	Macbeth knowledge and quotes revision activities. Complete Sparx reading weekly target by achieving 600 SRP.
22 April	A Christmas Carol knowledge and quotes revision activities. Complete Sparx reading weekly target by achieving 600 SRP.
29 April	Speaking and Listening preparation booklet. Complete Sparx reading weekly target by achieving 600 SRP.
6 May	An Inspector Calls knowledge and quotes revision activities. Complete Sparx reading weekly target by achieving 600 SRP.
13 May	Unseen poetry skills booklet – section A. Complete Sparx reading weekly target by achieving 600 SRP.
20 May	Unseen poetry skills – section B. Complete Sparx reading weekly target by achieving 600 SRP.
3 June	<i>Language Paper 1 – EOY assessment revision booklet</i>
10 June	<i>Literature knowledge – EOY assessment revision booklet</i>
17 June	Internal Assessment Week - No WOTC

24 June	Internal Assessment Week - No WOTC
1 July	Speaking and Listening writing booklet. Complete Sparx reading weekly target by achieving 600 SRP.
8 July	Speaking and Listening final preparation / rehearsal. Complete Sparx reading weekly target by achieving 600 SRP.

Geography

Week beginning	WOTC
15 April	RIVERS: naming the features of all parts of the middle course of a river, its processes and key landform features. Creating 1,2 & 3 mark questions for an exam paper
22 April	Making revision POSTCARDS for the second part of the Geology section of this unit. (guided)
29 April	HYDROGRAPHS - worksheet completion to show how river hydrographs can be interpreted
6 May	The River Dee case study worksheet and completion of poster.
13 May	Hard and soft engineering along rivers worksheet and O.S. Map Skills powerpoint to complete.
20 May	Preparation for End of unit test for Geology & Rivers (guided). End of Unit test
3 June	COASTS unit: Physical Processes: the influence of Geology and waves on our coastlines:completion of coastal processes worksheet
10 June	Landforms of coastal erosion and deposition. O.S map skills task sheet
17 June	Causes and effects of erosion: Assess essay to complete at home
24 June	Holderness coastline case study: completion of case study A3 sheet and exam question completion
1 July	FIELDWORK WRITE UP TASKS
8 July	FIELDWORK WRITE UP TASKS

History

Week beginning	WOTC
15 April	Pre-reading for Cold War lessons as per instructions in booklet Revision cards as directed by the class teacher. Definition of all key words to be completed in their on-going glossary.
22 April	Pre-reading for Cold War lessons as per instructions in booklet Cold War Knowledge Quiz 2. Pass mark is 80%. Paper copy must be collected before the deadline if the pass mark is not achieved.

29 April	Pre-reading for Cold War lessons as per instructions in booklet Revision cards as directed by the class teacher. Definition of all key words to be completed in their on-going glossary.
6 May	Pre-reading for Cold War lessons as per instructions in booklet Cold War Knowledge Quiz 3. Pass mark is 80%. Paper copy must be collected before the deadline if the pass mark is not achieved. Revision cards as directed by the class teacher. Definition of all key words to be completed in their on-going glossary.
13 May	Pre-reading for Cold War lessons as per instructions in booklet Revision cards as directed by the class teacher. Definition of all key words to be completed in their on-going glossary.
20 May	Pre-reading for Cold War lessons as per instructions in booklet Revision cards as directed by the class teacher. Definition of all key words to be completed in their on-going glossary.
3 June	Pre-reading for Cold War lessons as per instructions in booklet Cold War Knowledge Quiz 4. Pass mark is 80%. Paper copy must be collected before the deadline if the pass mark is not achieved. Revision cards as directed by the class teacher. Definition of all key words to be completed in their on-going glossary.
10 June	Pre-reading for Cold War lessons as per instructions in booklet Revision cards as directed by the class teacher.. Definition of all key words to be completed in their on-going glossary.
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Warfare Battles Research Booklet Case Study - Battle of Falkirk, Battle of Agincourt, Battle of Naseby
8 July	Warfare Battles Research Booklet Case Study - Battle of Waterloo, Battle of Balaclava, Battle of the Somme

Hospitality & Catering	
Week beginning	WOTC
15 April	Dietary Needs - you will need to be able to recall and write about the different life stages and dietary needs in our Mock controlled assessment next week. Using the information shared with you in Google Classroom, create a revision resource and then learn the information in preparation for our written task next week.
22 April	You will need to be able to understand the similarities and differences between the diets of two different groups of people e.g. meat eaters vs vegetarians ro adults vs children. Using the

	information shared with you in Google Classroom, create a revision resource and then learn the information in preparation for our written task next week.
29 April	You will need to revise the cooking methods. For each method you should know the name of the method, the advantages and disadvantages of each method and the examples of products cooked using this method. Complete the Quizziz to demonstrate your understanding of this topic
6 May	You will need to be able to understand the different factors that must be considered when planning a menu. Using the information shared with you in Google Classroom, create a revision resource and then learn the information in preparation for our written task next week.
13 May	You will have created a dovetail plan for your chosen recipes in the lesson. You must now add in the healthy and safety points, quality control and contingencies. Use the resources in Google Classroom to complete your work.
20 May	You will need to review both your practical work and yourself now that we have completed the mock controlled assessment. Using the resources in Google Classroom, write a detailed review of how you have done.
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	<p>You will need to start preparing for your practical element of the controlled assessment which will be taking place early next year.</p> <p>We would like you to choose, cook and present a single portion starter of your choice. It must show skills in both the preparation and cooking elements of the dish and should be presented to a high standard</p>
8 July	<p>You will need to start preparing for your practical element of the controlled assessment which will be taking place early next year.</p> <p>We would like you to choose, cook and present a single portion main meal of your choice. It must show skills in both the preparation and cooking elements of the dish and should be presented to a high standard.</p>

<i>Creative i-Media (IT)</i>	
Week beginning	WOTC
15 April	Unit R097_Creating digital interactive media L01 Topic Area 1:the methods of user interaction within interactive digital media
22 April	Unit R097_Creating digital interactive media L01 Topic Area 1:Features and conventions of interactive digital media
29 April	Unit R097_Creating digital interactive media L01 Topic Area 1:Resources required to create interactive digital media products
6 May	Unit R097_Creating digital interactive media L01 Topic Area 1: Pre-production and planning documentation and techniques for interactive digital media_Part 1
13 May	Unit R097_Creating digital interactive media L01 Topic Area 1: Pre-production and planning documentation and techniques for interactive digital media_Part 2

20 May	Unit R097_Creating digital interactive media L01 Topic Area 2:Technical skills to create and/or edit and manage assets for use within interactive digital media products_Part 1
3 June	Unit R097_Creating digital interactive media L01 Topic Area 2:Technical skills to create and/or edit and manage assets for use within interactive digital media products_Part 2
10 June	Unit R097_Creating digital interactive media L01 Topic Area 2: Technical skills to create interactive digital media_Product folder management
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Unit R097_Actual assignment L01 Topic Area 1:the methods of user interaction within interactive digital media
8 July	Unit R097_Actual assignment L01 Topic Area 1:Features and conventions of interactive digital media

Mathematics	
Week beginning	WOTC
15 April	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the bespoke Mathswatch Task set following your Skills Test.</p> <p>Paper 1 Non Calculator Mathswatch Task – Check classcharts for the questions you should be able to complete.</p>
22 April	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the Skills Check 1 – Green pen and revise any corrections in preparation for your Skills Test 1.</p> <p>Paper 1 Non Calculator Mathswatch Task – Complete the remainder of Paper 1</p> <p>Complete the Skills Check 2 – Green pen and revise any corrections in preparation for your Skills Test 2.</p>
29 April	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the bespoke Mathswatch Task set following your Skills Test.</p> <p>Paper 2 Calculator Mathswatch Task – Check classcharts for the questions you should be able to complete.</p>

<p>6 May</p>	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the Skills Check 3 – Green pen and revise any corrections in preparation for your Skills Test 3.</p> <p>Paper 2 Calculator Mathswatch Task – Complete the remainder of Paper 2</p> <p>Complete the Skills Check 4 – Green pen and revise any corrections in preparation for your Skills Test 4.</p>
<p>13 May</p>	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the bespoke Mathswatch Task set following your Skills Test.</p> <p>Paper 3 Calculator Mathswatch Task – Check classcharts for the questions you should be able to complete.</p>
<p>20 May</p>	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the Skills Check 5 – Green pen and revise any corrections in preparation for your Skills Test 5.</p> <p>Paper 3 Calculator Mathswatch Task – Complete the remainder of Paper 3</p> <p>Complete the Skills Check 6 – Green pen and revise any corrections in preparation for your Skills Test 6.</p>
<p>3 June</p>	<p>Please access Sparx Maths using your login credentials. Navigate to the 'Revision Material' section (this will appear in your set compulsory tasks) and complete the assigned tasks. Ensure to engage thoroughly with the exercises provided. Take notes on any challenging areas in your Sparx exercise book. Submit your progress and any questions to your teacher, please seek help in Maths WOTC club. Use your revision list to find additional questions on Sparx and Mathswatch to aid you in your bespoke revision.</p>
<p>10 June</p>	<p>Please access Sparx Maths using your login credentials. Navigate to the 'Revision Material' section (this will appear in your set compulsory tasks) and complete the assigned tasks. Ensure to engage thoroughly with the exercises provided. Take notes on any challenging areas in your Sparx exercise book. Submit your progress and any questions to your teacher, please seek help in Maths WOTC club. Use your revision list to find additional questions on Sparx and Mathswatch to aid you in your bespoke revision.</p>
<p>17 June</p>	<p style="text-align: center;">Internal Assessment Week - No WOTC</p>
<p>24 June</p>	<p style="text-align: center;">Internal Assessment Week - No WOTC</p>
<p>1 July</p>	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p> <p>Complete the bespoke Mathswatch Task set following your Skills Test.</p> <p>Paper 1 Non Calculator Mathswatch Task – Check classcharts for the questions you should be able to complete.</p>
<p>8 July</p>	<p>Please login to your Sparx and complete the compulsory WOTC. You must achieve 100%. If you are struggling with your work, please visit the Maths WOTC club at lunchtime.</p>

	<p>Complete the Skills Check 7 – Green pen and revise any corrections in preparation for your Skills Test 7.</p> <p>Paper 1 Non Calculator Mathswatch Task – Complete the remainder of Paper 1</p> <p>Complete the Skills Check 8 – Green pen and revise any corrections in preparation for your Skills Test 8.</p>
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Media Studies	
Week beginning	WOTC
15 April	Complete the Modern Family episode breakdown with the worksheet provided in Google Classroom. All WOTC must be submitted in Google Classroom.
22 April	Complete the Modern Family character analysis using the tasks provided and ensuring to apply key theories of Propps Character Archetypes and Sitcom Archetypes.
29 April	Students must use their WOTC time to prepare their assessment presentation on their assigned topic within Modern Family unit and have their slides and script prepared to present in their assigned lesson time.
6 May	
13 May	Complete the Modern Family Audience Research Tasks using the templates provided in Google Classroom. All WOTC must be submitted in Google Classroom.
20 May	Complete the Seneca Revision Assigned on sitcom topic.
3 June	<p>NEA RESEARCH TASK: Market Research</p> <ul style="list-style-type: none"> ● Find THREE examples for your chosen brief - include images / links where appropriate. ● Annotate each example, labelling the conventions used to identify the techniques and codes creating meaning ● Analyse how the products have been successful ● Compare which example was most successful and conventional and explain why ● Evaluate how you would create a similar product, what will you take inspiration from and what will you do differently?
10 June	<p>NEA RESEARCH TASK: Audience Profile</p> <p>Explain all info on your audience - key stats, demographics as well as psychographics and behavioural qualities (how do they use media, what do they care about, etc). Try and include as much detail as you can and then evaluate how you would target this audience for your chosen product?</p>
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	<p>Please complete your statement of aims for coursework submission.</p> <p>Remember this is worth 10 marks of your coursework grade, an easy way to pick up marks.</p> <ul style="list-style-type: none"> ● It must be written in future tense (eg: "I will do this", "I intend to use this image", "I am to include this") ● It must match your final product intentions ● If your article is not complete in the double spread and continues across multiple pages you should explain this

	<p>Use evidence from your research into: similar products, your target audience, as well as theoretical perspectives, to explain your decisions:</p> <ul style="list-style-type: none"> • How and why will you apply knowledge and understanding of media language to your media production? • How and why will you construct representations of individuals, groups or issues/events? • How will you target your intended audience/users?
8 July	<p>NEA Written Component (<i>please note we do not yet have the brief documents released for assessment - the exact requirements may change but basing off last year's briefs it will be similar to the following</i>)</p> <ul style="list-style-type: none"> • DVD COVER: You must write a 150 word blurb for the back cover - this should be an overview of the narrative for the film. <p>OR</p> <ul style="list-style-type: none"> • MAGAZINE ARTICLE: You must write a 300 word article. This must link to one of your coverlines on the front cover and should be full developed writing with titles, standfirst and subheadings. <p>Word count has 10% allowance - DVD = 125 - 175 range, MAG = 270 - 330 range</p>

<i>Music</i>	
Week beginning	WOTC
15 April	<p>Learn vocabulary for a test. Practise your instrument for at least 20 minutes 3 times this week Complete exam question and bring to the lesson</p>
22 April	<p>Learn vocabulary for a test. Practise your instrument for at least 20 minutes 3 times this week Complete exam question and bring to the lesson</p>
29 April	<p>Learn vocabulary for a test. Practise your instrument for at least 20 minutes 3 times this week Complete exam question and bring to the lesson</p>
6 May	<p>Learn vocabulary for a test. Practise your instrument for at least 20 minutes 3 times this week Complete exam question and bring to the lesson</p>
13 May	<p>Learn vocabulary for a test. Practise your instrument for at least 20 minutes 3 times this week Complete exam question and bring to the lesson</p>
20 May	<p>Learn vocabulary for a test. Practise your instrument for at least 20 minutes 3 times this week Complete exam question and bring to the lesson</p>
3 June	<p>Revise all vocabulary covered so far this term. Complete composition 1 and submit</p>
10 June	<p>Revise all vocabulary covered so far this term. Prepare a solo piece to be recorded.</p>
17 June	Internal Assessment Week - No WOTC

24 June	Internal Assessment Week - No WOTC
1 July	Complete improvements to Composition 1 and submit.
8 July	Prepare a group performance of a song of your choice.

PE Btec	
Week beginning	WOTC
15 April	Create a poster of all of the barriers to participation for a Football player and a Mountain biker or 5km runner.
22 April	Create a poster for all of the technology required for a Football player.
29 April	Create a poster for all of the technology required for a Mountain biker or 5km runner.
6 May	Create a Revision card for the topic 'Exercise Intensity' & Complete the Google Quiz
13 May	Create a Revision card for the topic 'Principles of Training' & Complete the Google Quiz
20 May	Create a Revision card for the topic 'Importance of Fitness Testing' & Complete the Google Quiz
3 June	Create a Revision card for the topic 'Warm Up & Cool Down' & Complete the Google Quiz
10 June	Create a Revision card for the topic 'Methods of Training Part One' & Complete the Google Quiz
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Create a Revision card for the topic 'Methods of Training Part Two' & Complete the Google Quiz
8 July	Create a Revision card for the topic 'SMARTER & Motivational Technique' & Complete the Google Quiz

PE GCSE	
Week beginning	WOTC
15 April	Memory map revision and assessment - Sport Psychology 2 (Everlearner & Revision cards)
22 April	Memory map revision and assessment - Health & Diet (Everlearner & Revision cards)
29 April	AEP Preparation notes - Evaluation
6 May	AEP Preparation notes - Evaluation

13 May	AEP Preparation notes - Analysis
20 May	AEP Preparation notes - Analysis
3 June	AEP Preparation notes - Overview
10 June	AEP Preparation notes - Overview
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	AEP Preparation notes - Assessment
8 July	AEP Preparation notes - Assessment

Philosophy Religion and Ethics (PRE)

Week beginning	WOTC
15 April	Pre-reading of Sub-Topic 2 (Justice) before the lesson to ensure foundational knowledge of the topic. Knowledge to be assessed through class questioning.
22 April	Post-reading of Sub-Topic 3 (Violent protest) after the lesson to ensure any gaps in knowledge of the topic are addressed. To be evidenced through note taking and highlighting of key information.
29 April	Revise for the 10 Question Knowledge Test on Sub-Topic 1/2/3 which will be completed at the start of the lesson e.g. key words, key quotes, key people, key places, key examples etc.
6 May	Pre-reading of Sub-Topic 4 (Terrorism) before the lesson to ensure foundational knowledge of the topic. Knowledge to be assessed through class questioning.
13 May	Post-reading of Sub-Topic 5 (War) after the lesson to ensure any gaps in knowledge of the topic are addressed. To be evidenced through note taking and highlighting of key information.
20 May	Pre-reading of Sub-Topic 6 (War and violence) before the lesson to ensure foundational knowledge of the topic. Knowledge to be assessed through class questioning.
3 June	Revise for Extended Writing Assessment on Unit 2 Sub-Topic 5/6. To consist of a GCSE essay question. Revision to be completed using the revision documents created in the previous revision lesson.
10 June	Revise for Extended Writing Assessment on Unit 2 Sub-Topic 5/6. To consist of a GCSE essay question. Revision to be completed using the revision documents created in the previous revision lesson.
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Post-reading of Sub-Topic 7 (War and peace) after the lesson to ensure any gaps in knowledge of the topic are addressed. To be evidenced through note taking and highlighting of key information.
8 July	Pre-reading of Sub-Topic 8 (Holy War) before the lesson to ensure foundational knowledge of the topic. Knowledge to be assessed through class questioning.

Product Design

Week beginning	WOTC
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15 April	Unit 4 Theory WOTC: Ferrous/Non Ferrous Metals. Worksheet & Notes/mindmaps in WOTC Booklet. And topic Seneca Sketching WOTC booklets (10D/PD1) OR Mini Projects Portfolio (10D/PD2)
22 April	Unit 4 Theory WOTC: Papers & Boards. Worksheet & Notes/mindmaps in WOTC Booklet. And topic Seneca Sketching WOTC booklets (10D/PD1) OR Mini Projects Portfolio (10D/PD2)
29 April	Unit 4 Theory WOTC: Textiles. Worksheet & Notes/mindmaps in WOTC Booklet. And topic Seneca Sketching WOTC booklets (10D/PD1) OR Mini Projects Portfolio (10D/PD2)
6 May	Unit 4 Theory WOTC: Natural & Manufactured Timbers. Worksheet & Notes/mindmaps in WOTC Booklet. And topic Seneca Sketching WOTC booklets (10D/PD1) OR Mini Projects Portfolio (10D/PD2)
13 May	Revision for end of topic test (Unit 4)/Catch up Sketching WOTC booklets (10D/PD1) OR Mini Projects Portfolio (10D/PD2)
20 May	Revision for end of topic test (Unit 4)/Catch up Sketching WOTC booklets (10D/PD1) OR Mini Projects Portfolio (10D/PD2)
3 June	<i>Using topic list on Class Charts, develop revision materials using textbook/lesson notes/resources AND complete the Exam Prep Seneca. Y10 will have a full PD paper to complete All students will be given a full copy of the textbook to take home after the Easter Break</i>
10 June	<i>Using topic list on Class Charts, develop revision materials using textbook/lesson notes/resources AND complete the Exam Prep Seneca. Y10 will have a full PD paper to complete All students will be given a full copy of the textbook to take home after the Easter Break</i>
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Unit 5: Designing Principals. Worksheet & Notes/mindmaps in WOTC Booklet. And topic Seneca
8 July	Unit 5: The Work of Others. Worksheet & Notes/mindmaps in WOTC Booklet. And topic Seneca SUMMER THEORY WOTC - Unit 5 & 6 Flipped learning, Maths Booklet NEA SUMMER WORK (students will be given their NEA at the beginning of June for their final GCSE)

Science	
Week beginning	WOTC
15 April	10a/Sc1 - Physics - Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4 Stretch task for this topic: WebQuest "X-rays or ultrasound?" 10a/Sc2 - Biology- Topic 6 Evolution- complete extinction/ fossils exam questions

	<p>10a/Sc3 - Chemistry- Recall tests set for fractional distillation, cracking and gas test 6 mark questions. .</p> <p>10a/Sc4 - Physics - <i>Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4 Stretch task for this topic: WebQuest "X-rays or ultrasound?"</i></p> <p>10a/Sc5 and 10a/Sc10 - Biology- Topic 6 Evolution- complete extinction/ fossils exam questions</p> <p>10a/Sc6 and 10a/Sc7 - Chemistry- Recall tests set for fractional distillation, cracking and gas test 6 mark questions. .</p> <p>10a/Sc8 and 10a/Sc9 - Physics <i>Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4 Stretch task for this topic: WebQuest "X-rays or ultrasound?"</i></p>
22 April	<p>10a/Sc1 - Physics <i>Set Seneca: 6.2 Waves at a Boundary, 6.4 Electromagnetic Waves, 6.5 Lenses and RECALL 6.2 due L9 Stretch task for this topic: WebQuest "Electrosmog – bad for our health?"</i></p> <p>10a/Sc2 - Biology- Topic 6 Evolution- complete revision mat</p> <p>10a/Sc3 - Chemistry- Revision for Topic 7 Organic Chemistry and Topic 8 Chemical Analysis topics- Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc4 - Physics <i>Set Seneca: 6.2 Waves at a Boundary, 6.4 Electromagnetic Waves, 6.5 Lenses and RECALL 6.2 due L9 Stretch task for this topic: WebQuest "Electrosmog – bad for our health?"</i></p> <p>10a/Sc5 and 10a/Sc10 - Biology Topic 6 Evolution- complete revision mat</p> <p>10a/Sc6 and 10a/Sc7 - Chemistry- Revision for Topic 7 Organic Chemistry and Topic 8 Chemical Analysis topics- Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc8 and 10a/Sc9 - Physics <i>Set Seneca: 6.2 Waves at a Boundary, 6.4 Electromagnetic Waves, 6.5 Lenses and RECALL 6.2 due L9 Stretch task for this topic: WebQuest "Electrosmog – bad for our health?"</i></p>
29 April	<p>10a/Sc1 - Physics - Revision for EOTT</p> <p>10a/Sc2 - Biology- Paper 1 RPAs- Students will be required to complete either recall questions or a revision mat on 5 x RPAs</p> <p>10a/Sc3 - Chemistry - Global warming and formation of the atmosphere 6 mark recall tests. Students will be required to recall and produce revision materials for these two 6 mark questions.</p> <p>10a/Sc4 - Physics - Revision for EOTT - Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc5 and 10a/Sc10 - Biology- Topic 6 PATHS questions</p> <p>10a/Sc6 and 10a/Sc7 - Chemistry - Chemistry - Global warming and formation of the atmosphere 6 mark recall tests. Students will be required to recall and produce revision materials for these two 6 mark questions.</p> <p>10a/Sc8 and 10a/Sc9 - Physics Revision for EOTT - Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p>
6 May	<p>10a/Sc1 - Biology- Topic 7- Ecology- exam questions booklet</p>

	<p>10a/Sc2 - Chemistry - Focus eLearning practical for L5 required practical 8. Students will be producing a diagram, method and results table in preparation for their lesson.</p> <p>10a/Sc3 - Physics - <i>Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4 Stretch task for this topic: WebQuest "X-rays or ultrasound?"</i></p> <p>10a/Sc4 - Biology- Topic 7- Ecology- exam questions booklet</p> <p>10a/Sc5 and 10a/Sc10 - Chemistry - Focus eLearning practical for L5 required practical 8. Students will be producing a diagram, method and results table in preparation for their lesson.</p> <p>10a/Sc6 and 10a/Sc7 - Physics <i>Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4 Stretch task for this topic: WebQuest "X-rays or ultrasound?"</i></p> <p>10a/Sc8 and 10a/Sc9 - Biology- Topic 7- Ecology- complete revision mat</p>
13 May	<p>10a/Sc1 - Biology- Topic 7- Ecology- complete revision mat</p> <p>10a/Sc2 - Chemistry - Seneca 10.1 and 10.2 Using resources</p> <p>10a/Sc3 - Physics - <i>Set Seneca: 6.2 Waves at a Boundary, 6.4 Electromagnetic Waves, 6.5 Lenses and RECALL 6.2 due L9 Stretch task for this topic: WebQuest "Electrosmog – bad for our health?"</i></p> <p>10a/Sc4 - Biology- Topic 7- Ecology- complete revision mat</p> <p>10a/Sc5 and 10a/Sc10 - Chemistry - Seneca 10.1 and 10.2 Using resources</p> <p>10a/Sc6 and 10a/Sc7 - Physics <i>Set Seneca: 6.2 Waves at a Boundary, 6.4 Electromagnetic Waves, 6.5 Lenses and RECALL 6.2 due L9 Stretch task for this topic: WebQuest "Electrosmog – bad for our health?"</i></p> <p>10a/Sc8 and 10a/Sc9 - Biology- Topic 7- Ecology- complete revision mat</p>
20 May	<p>10a/Sc1 - Biology- Paper 1 RPAs- Students will be required to complete either recall questions or a revision mat on 5 x RPAs</p> <p>10a/Sc2 - Chemistry- Revision for Topic 10 Using Resources- Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc3 - Physics EOTT revision</p> <p>10a/Sc4 - Biology- Paper 1 RPAs- Students will be required to complete either recall questions or a revision mat on 5 x RPAs</p> <p>10a/Sc5 and 10a/Sc10 - Chemistry Revision for Topic 10 Using Resources- Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc6 and 10a/Sc7 - Physics EOTT revision - Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc8 and 10a/Sc9 - Biology- Paper 1 RPAs- Students will be required to complete either recall questions or a revision mat on 5 x RPAs</p>
3 June	<p><i>All revision materials are shared in google classroom under the topics provided. These will cover Topics 1, 2, 3, 6 and 7 in Chemistry, Topics 1, 2 5 and 6 in Biology, Topics 5-7 in Physics</i></p>

10 June	<i>All revision materials are shared in google classroom under the topics provided. These will cover Topics 1, 2, 3, 6 and 7 in Chemistry, Topics 1, 2 5 and 6 in Biology, Topics 5-7 in Physics</i>
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	<p>10a/Sc1 - Physics Set Seneca: 6.6 Heat & Radiation and RECALL 6.3 due L14</p> <p>10a/Sc2 - Biology- Topic 7 Ecology- revision mat</p> <p>10a/Sc3 - Chemistry- Focus eLearning practical for L5 required practical 8. Students will be producing a diagram, method and results table in preparation for their lesson.</p> <p>10a/Sc4 - Physics <i>Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4</i> <i>Stretch task for this topic: WebQuest "X-rays or ultrasound?"</i></p> <p>10a/Sc5 and 10a/Sc10 - Biology- Topic 7 Ecology- revision mat</p> <p>10a/Sc6 and 10a/Sc7 - Chemistry - Focus eLearning practical for L5 required practical 8. Students will be producing a diagram, method and results table in preparation for their lesson.</p> <p>10a/Sc8 and 10a/Sc9 - Physics Set Seneca 6.1 Wave Basics and RECALL 6.1 due L4</p>
8 July	<p>10a/Sc1 - Physics - Set Seneca: 8 Astrophysics and RECALL due L5</p> <p>Stretch task for this topic: WebQuest "International Space Station"</p> <p>10a/Sc2 - Biology- Topic 7 Ecology- exam questions booklet</p> <p>10a/Sc3 - Chemistry - Revision for Topic 10 Using Resources- Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc4 - Physics <i>Set Seneca: 6.1 Wave Basics, 6.3 Sound Waves and RECALL 6.1 due L4</i> <i>Stretch task for this topic: WebQuest "X-rays or ultrasound?"</i></p> <p>10a/Sc5 and 10a/Sc10 - Biology- Topic 7 Ecology- exam questions booklet</p> <p>10a/Sc6 and 10a/Sc7 - Chemistry - Revision for Topic 10 Using Resources- Students will be required to show proof of revision in the form of revision cards or similar resources. An optional Seneca will also be set on this.</p> <p>10a/Sc8 and 10a/Sc9 - Physics - Set Seneca 6.2 Electromagnetic Waves and RECALL 6.2 due L8</p>

Spanish	
Week beginning	WOTC
15 April	<p>Flashcards on the topic of technology in everyday life</p> <p>Online tasks assigned on Language Gym (technology) www.languagegym.com</p>

	XP task assigned on Duolingo www.duolingo.com
22 April	Flashcards on the topic of technology use yesterday Online tasks assigned on Sentence Builders (technology) www.sentencebuilders.com XP task assigned on Duolingo www.duolingo.com
29 April	Flashcards on the topic of social media Online tasks assigned on Sentence Builders (social media) www.sentencebuilders.com XP task assigned on Duolingo www.duolingo.com
6 May	Flashcards on the topic of advantages and disadvantages of using the internet Online tasks assigned on Language Gym (pros and cons of internet) www.languagegym.com XP task assigned on Duolingo www.duolingo.com
13 May	Flashcards on the topic of living without phone Online revision tasks on the topic of technology https://www.bbc.co.uk/bitesize/guides/znyprj6/revision/1 Revise all topic flashcards
20 May	Online tasks assigned on the preterite tense https://www.bbc.co.uk/bitesize/guides/znmwhbk/revision/1 XP task assigned on Duolingo www.duolingo.com
3 June	Online revision tasks based on holidays https://www.bbc.co.uk/bitesize/guides/znv6bdm/revision/1 Online revision tasks based on school https://www.bbc.co.uk/bitesize/guides/z7twpg8/revision/1 XP task assigned on Duolingo www.duolingo.com
10 June	Online revision tasks based on healthy living https://www.bbc.co.uk/bitesize/guides/z4g3d6f/revision/1 Online revision tasks based on home and area https://www.bbc.co.uk/bitesize/guides/z789mfr/revision/1 XP task assigned on Duolingo www.duolingo.com
17 June	Internal Assessment Week - No WOTC
24 June	Internal Assessment Week - No WOTC
1 July	Flashcards – key verbs XP task assigned on Duolingo www.duolingo.com

8 July

Flashcards – idioms/spicy phrases

XP task assigned on Duolingo www.duolingo.com