



West Derby School
Year 11 Countdown to March Mocks
Monday 4th March 2024

Programme of Study

GOOD
THINGS
COME
TO THOSE
WHO
PERSEVERE



You should use this to plan your revision for the coming weeks.

You will complete each weekly task in preparation for your mock exams. Completing a little and often will mean you are fully prepared for your mock exams.

Your teachers will provide you with accompanying materials where necessary.

Business - 11BUS1/2

Week Beg	In Lessons	At Home
15/01/24	4.7 Product Life Cycle and Extension Strategies	<p>Moodle Link: https://wds-moodle.westderbyschool.co.uk/course/view.php?id=1179</p> <p>Complete the 4.7 quiz on Moodle to test your knowledge</p> <p>Test: Can you name all 5 stages of the product life cycle in the correct order?</p> <p>BBC Bitesize: https://www.bbc.co.uk/bitesize/guides/zj9rgwx/revision/1</p>
22/01/24	4.8 Factors to consider when pricing a product and pricing strategies L04 Test	<p>Moodle Link: https://wds-moodle.westderbyschool.co.uk/course/view.php?id=1179</p> <p>Complete the 4.8 quiz on Moodle to test your knowledge</p> <p>Test: Can you name 4 different pricing strategies?</p> <p>BBC Bitesize: https://www.bbc.co.uk/bitesize/guides/zj9rgwx/revision/2</p>
29/01/24	5.1 Appropriate forms of ownership for business start-ups	<p>Moodle Link: https://wds-moodle.westderbyschool.co.uk/course/view.php?id=1179</p> <p>Complete the 5.1 quiz on Moodle to test your knowledge</p> <p>Test: What is an advantage and disadvantage of setting up as a private limited company?</p> <p>BBC Bitesize: https://www.bbc.co.uk/bitesize/guides/zmfw8xs/revision/1</p>
05/02/24	5.2 Sources of capital for business start-ups and expansion 5.3 Support for Enterprise L05 Test	<p>Moodle Link: https://wds-moodle.westderbyschool.co.uk/course/view.php?id=1179</p> <p>Complete the 5.2 and 5.3 quizzes on Moodle to test your knowledge</p> <p>Test: Can you name 6 different sources of finance available to business start-ups? What is a small business grant?</p> <p>BBC Bitesize: https://www.bbc.co.uk/bitesize/guides/z4nvvk7/revision/1</p>

<p style="text-align: center;">12/04/24 HALF TERM</p>		<p>June 2022 R067 Mapped questions paper. Complete paper the mark scheme will be available on Moodle also for you to assess your work.</p> <p>Also complete the “Overall Assessment” quiz on Moodle which covers all 5 learning objectives and their respective multiple choice questions.</p>
<p style="text-align: center;">19/02/24</p>	<p>R067 Section A Preparation and test</p>	<p>Moodle Link: https://wds-moodle.westderbyschool.co.uk/course/view.php?id=1179</p> <p>Complete the R067 Section A (MCQ) paper and then mark your own work to check how many you have got. (Remember you will need a calculator for the finance questions)</p>
<p style="text-align: center;">26/02/24</p>	<p>R067 Section A Preparation and test (2 mark to 8 mark questions)</p>	<p>Moodle Link: https://wds-moodle.westderbyschool.co.uk/course/view.php?id=1179</p> <p>Complete the R067 Section B (Longer Questions) paper and then mark your own work to check how many you have got. (If you are unsure how many marks you would have got don't worry we will go through this in class)</p>

OCR GCSE Computer Science

Week Beg	In Lessons	At Home
15/01/24	Unit 6 Theory – Ethical, Legal, Environmental aspects of Computing.	Complete all Moodle quizzes on Unit 6 (Ethics etc)
22/01/24	All theory is now covered. We will start looking at past papers, beginning with 2019 Unit 1	Using you past paper pack. Work through the Unit 1 Past Paper. Work through one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Work through some of the Moodle Quizzes on topics you are weak on.
29/01/24	This week we will be working though the 2019 Unit 2 paper	Work through the Unit 2 2019 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes
05/02/24	This week we will be recapping on some key Python Skills needed for Paper 2	Work through W3 Schools Python tutorials on any areas that you are unsure about. w3schools.com/python Read through the Specification list in tinyurl.com/compmarkschemes In your spare time, start watching Youtube videos on topics that you are unsure about. Use the links at the bottom of this document.
12/02/24 HALF TERM		
19/02/24	This week we will be working though the 2020 Unit 1 paper	Work through the Unit 1 2020 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Watch the video walkthrough of the 2020 Unit 1 paper at: youtube.com/@ComputerScienceTutor (See example of how to find it at the bottom of this document)
26/02/24	This week we will be working though the 2020 Unit 2 paper	Work through the Unit 2 2020 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Watch the video walkthrough of the 2020 Unit 2 paper at: youtube.com/@ComputerScienceTutor (See example of how to find it at the bottom of this document)

04/03/2024	This week we will be working though the 2021 Unit 1 paper	Work through the Unit 1 2021 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Work through some of the Quizzes on BBC Bitsize: tinyurl.com/bbcomp1
11/03/2024	This week we will be looking over any outstanding areas from the Paper 2 Computational Thinking.	Take a break from past papers and work through The quizzes and questions at Issac Computing tinyurl.com/compissac
25/03/2024	This week we will be working though the 2021 Unit 2 paper	Work through the Unit 2 2021 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Use the quizzz.com website. Search for a topic area that you are unsure about (for example "GCSE Data Representation") and complete quizzes on it.
01/04/24 – 14/04/24	Easter Break	Email Mr Rymill at l.rymill@westderbyschool.co.uk if you have any questions about your revision or subject knowledge.
15/04/2024	This week we will be working though the 2023 Unit 1 paper	Work through the Unit 1 2023 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Revision and quiz sites to use this week are: computerscienced.co.uk and proprofs.com/quiz-school Search within the site for "GCSE..." and the topic you need help on. For example: "GCSE Operating Systems"
22/04/2024	This week we will be working though the 2023 Unit 2 paper	Work through the Unit 2 2023 paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes teachcomputerscience.com and resources.quizalize.com Search within the site for "GCSE..." and the topic you need help on. For example: "GCSE Flowcharts and algorithms"
29/04/2024	This week we will be working though the Unit 1 Specimen paper	Work through the Unit 1 Specimen Paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Watch some of the exam preparation videos (links below)
06/05/2024	This week we will be working though the Unit 2 Specimen paper	Work through the Unit 2 Specimen Paper from your revision pack. Do one page at a time and check your answers on the mark scheme at: tinyurl.com/compmarkschemes Watch some of the exam preparation videos (links below)

13/04/2024		Unit 1 Exam this week (15 th May)
20/04/2024		Unit 2 Exam this week (21st May)

Suggested Youtube videos

For these, and similar sites, look for videos about for **OCR GCSE Computer Science (J277)**

Search the channels for topic you are unsure about or a whole past paper explanation search for the year in question - eg 2022

Home Videos Live Playlists Community

What would be the username for a teacher called Fred Biscuit using process?

*u:fr
Biscuit [-3:]*

Write an algorithm for the updated program design shown in question

next = input()

1:04:10

OCR J277 GCSE Computer Science Sample Paper 2 Walkthrough

MrBrownCS • 30K views • 1 year ago

Providing some advice and possible solutions to the OCR GCSE (J277) Computer Science specimen exam paper for the 2nd exam paper. For my playlist that covers all of the content required for...

Convert the bit pattern shown in Figure 1 into decimal. [1 mark]

84 + 8 + 4 + 2 = 98

Convert the bit pattern shown in Figure 1 into hexadecimal. [2 marks]

01001010 = 4A
1110 = 14 = E





Answer: *4E*

1:33:12

AQA 8525 GCSE Computer Science Specimen Paper 2 Walkthrough

MrBrownCS • 11K views • 1 year ago

Giving model answers for the AQA GCSE Computer Science sample paper for the 2nd exam of the two (Computing Concepts). This specification has the code 8525. The original mark scheme and exam...

	youtube.com/@ComputerScienceTutor
	youtube.com/@s1perry
	youtube.com/@MrMooreComputerScience
	youtube.com/@craigndave

Design Technology - 11DT(Resistant Materials)

Week Beg	In Lessons	At Home
15/01/24	Completion of practical tasks in GCSE coursework	Section A practice exam paper
22/01/24	1. Mark scheme and QLA on section A exam paper 2. Testing and evaluation section of coursework	Section B practice exam paper
29/01/24	1. Mark scheme and QLA on section B exam paper 2. Energy generation and storage 3. Developments in new materials 4. Mechanical devices	Section C practice exam paper
05/02/24	1. Mark scheme and QLA on section B exam paper 2. Materials and their working properties 4. Inclusive design 3. New and emerging technologies	Revise the following: The work of others: <ul style="list-style-type: none"> • Individuals, past and present • Companies • Design eras
12/04/24 HALF TERM	COURSEWORK CATCH UP DAY - DATE TBC	Revise the following topics: <ul style="list-style-type: none"> • Selection of materials and components • Stock forms of materials • Production methods (scales of production)
19/02/24	1. Mark scheme and QLA on section C exam paper completion 2. Metals, polymers, papers & boards, textiles	Revise the following topics: <ul style="list-style-type: none"> • The lamination and compression techniques for creating engineered/man made boards • Finishes for wood and metals • Strengthening, modifying and reinforcing timbers
26/02/24	1. Specialist tools and equipment 2. Tolerances and material management 3. Specialist techniques and processes	Revise the following topics: <ul style="list-style-type: none"> • Ergonomics and anthropometrics • Modelling ideas - how and why ideas are modelled • Design styles - iterative, user-centred, collaborative

English

For all classes: 11GE1-7

Week Beg	In Lessons	At Home
15/01/24	<p>An Inspector Calls:</p> <ul style="list-style-type: none"> - Context Recap - Plot recall - Character Revision 	<p><u>Power & Conflict Poetry Revision</u></p> <p>Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - Ozymandias - London
22/01/24	<p>An Inspector Calls:</p> <p>Essay Practice (2017)</p> <p>How far does Priestley present Mrs Birling as an unlikeable character?</p> <p>Write about:</p> <ul style="list-style-type: none"> • what Mrs Birling says and does in the play • how Priestley presents her by the ways he writes. <p>How does Priestley use the character of the Inspector to suggest ways that society could be improved?</p> <p>Write about:</p> <ul style="list-style-type: none"> • what society is shown to be like in the play and how it might be improved • how Priestley presents society through what the Inspector says and does. 	<p><u>Power & Conflict Poetry Revision</u></p> <p>Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - Extract from the Prelude - My Last Duchess
29/01/24	<p>An Inspector Calls:</p> <p>Essay Practice (2018)</p> <p>How far does Priestley present Eric as a character who changes his attitudes towards himself and others during the play?</p> <p>Write about:</p> <ul style="list-style-type: none"> • what Eric says and does throughout the play • how far Priestley presents Eric as a character who changes his attitudes. <p>How does Priestley explore the importance of social class in An Inspector Calls?</p> <p>Write about:</p> <ul style="list-style-type: none"> • some ideas about social class in the play • how Priestley presents the importance of social class. 	<p><u>Power & Conflict Poetry Revision</u></p> <p>Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - The Charge of the Light Brigade - Exposure
05/02/24	<p>An Inspector Calls:</p> <p>Essay Practice (2019)</p> <p>How does Priestley present selfishness and its effects in An Inspector Calls?</p> <p>Write about:</p> <ul style="list-style-type: none"> • examples of selfish behaviour in the play • how Priestley presents selfishness and its effects. <p>How does Priestley present Sheila as a character who learns important lessons about herself and society?</p> <p>Write about:</p> <ul style="list-style-type: none"> • some of the things Sheila learns in the play • how Priestley presents Sheila as a character who learns important lessons about herself and society 	<p><u>Power & Conflict Poetry Revision</u></p> <p>Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - Storm on the Island - Bayonet Charge
12/02/24 HALF TERM	<p style="text-align: center;">Half Term Revision Day</p> <p style="text-align: center;">Poetry Revision</p>	<p><u>Power & Conflict Poetry Revision</u></p> <p>Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - Remains - Poppies - War Photographer

<p style="text-align: center;">19/02/24</p>	<p>An Inspector Calls: Essay Practice (2021) How does Priestley use Gerald to explore ideas about responsibility? Write about:</p> <ul style="list-style-type: none"> • what Gerald says and does • how Priestley uses Gerald to explore ideas about responsibility. <p>How far does Priestley present society as unfair in An Inspector Calls? Write about:</p> <ul style="list-style-type: none"> • what can be seen as unfair in the play • how far Priestley presents society as unfair 	<p><u>Power & Conflict Poetry</u> <u>Revision</u> Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - Tissue - Emigree
<p style="text-align: center;">26/02/24</p>	<p>An Inspector Calls: Essay Practice (2022) ‘Priestley shows how inequality in society leads to tragedy.’ How far do you agree with this view of ‘An Inspector Calls’? Write about:</p> <ul style="list-style-type: none"> • what happens in the play • how Priestley presents what happens in the play. 	<p><u>Power & Conflict Poetry</u> <u>Revision</u> Watch GCSEPod & Mr Bruff videos on SatchelOne Make notes on the note pages and annotate:</p> <ul style="list-style-type: none"> - Checking Out Me History - Kamikaze

Engineering

Week Beg	In Lesson	At Home
15/01/24	Continuation of Unit 2 WJEC coursework Final ideas, specification, working drawing	Exam questions on categories of materials
22/01/24	Completion of Unit 2 WJEC Coursework Costings and calculations Evaluation	Exam question on fixtures and fittings
29/01/24	Revision lessons: Fixtures and fittings used in cycling Plastic processes	Exam questions on plastic process
05/02/24	Revision on Tapping and Dieing (Drawing and labelling the process) Destructive and nondestructive testing Temporary and permanent fixing methods Revision on Manufacturing and the environment	Homework exam question on Using an M8 tap and wrench to thread a hole.
12/02/24 Half Term	Coursework catch up day - Date to be decided	Exam question on E-waste and recycling. Life cycle of a product
19/02/24	BSI and how it benefits the general public Technological advances in Cycling Correctly naming all the tools and machines used during this years practical tasks	Recap on all the tools and machines used to manufacture the bike stand
26/02/24	Safety Precautions in the workshop, including PPE Quality control measures and equipment. How to produce third angle working drawings.	Final exam questions covering all the major topics.

Geography - 11G/1 and 11G/2

Week Beg	In Lessons	At Home - Combination of PPQ using the booklet provided and case study retrieval linked to the key idea
15/01/24	<p>How to revise in geography including top tips and tricks for success in the exam.</p> <p>Paper One (B) Living World - TRF L10 Management (sustainable) and progress task TRF (L10.2).</p>	<p>The Challenge of Natural Hazards: Extreme Weather and Climate Change. Past paper question booklet PPQ 3 (Extreme Weather and Climate Change) Q1-5.</p> <p>Case Study focus: An example of a recent extreme weather event in the UK to illustrate - causes, impacts (social, economic and environmental), how management strategies can reduce risk. Beast from the East 2018 (UK).</p>
22/01/24	<p>Paper One (B) Living World - Desert L11, 12 and 13 Characteristics, interdependent and adaptation.</p>	<p>UK Physical landscapes - Coastal landscapes. Past paper question booklet PPQ 1 Q1-3 (14 marks) PPQ 2 Erosional landforms Q1-2.</p> <p>Case Study focus: ONE Coastal landscapes - Swanage Bay to show an example of a section of coastline in the UK to identify its major landforms of erosion and deposition. TWO an example of a coastal management scheme in the UK to show the reasons for management, the management strategy and the resulting effects and conflicts. Lyme Regis.</p>
29/01/24	<p>Paper One (B) Living World. L14 Thar Desert Opportunities and challenges (2 part). L15 Desertification causes.</p>	<p>UK Physical landscapes - River landscapes. Past paper question booklet PPQ 2 Erosional landforms Q3-4 and PPQ 3 Depositional landforms Q1-7 - 25 Marks.</p> <p>Case Study focus: ONE an example of a river valley in the UK to identify its major landforms of erosion and deposition. River Tees. TWO An example of a flood management scheme in the UK to show why the scheme was required, the management strategy and the social, economic and environmental issues. River Mersey.</p>
05/02/24	<p>Paper One (B) Living World L16 Strategies to overcome desertification. Exam preparation.</p>	<p>The Living World - Ecosystems. Past paper question booklet PPQ 1 Ecosystems Q1-9. PPQ 2 Tropical rainforests Q1.</p> <p>Case Study focus: Ensure you have a grasp of the characteristics of each of the biomes (global ecosystems) in terms of location, temperature, rainfall. Slapton Ley Lagoon.</p>

<p style="text-align: center;">12/04/24 HALF TERM</p>		<p>Past Paper Questions: Use the past papers (Physical paper ONE) uploaded on satchel 1. Complete the question paper and review answers against the mark scheme provided.</p> <p>Case Study focus: Review your case study notes produced so far against the key idea above. Can you condense your notes even further to just 5 points for each? What examples / data will you include for each?</p>
<p style="text-align: center;">19/02/24</p>	<p>Paper One (B) Living World</p>	<p>The Living World - Tropical rainforests. Past paper question booklet PPQ 3 Q1-5 Managing Tropical Rainforests.</p> <p>Case Study focus: Deforestation has economic and environmental impacts. A case study of a tropical rainforest to illustrate causes of deforestation and impacts. Malaysia Rainforest.</p>
<p style="text-align: center;">26/02/24</p>	<p>Paper One (B) Living World</p>	<p>The Living World - Tropical rainforests and Hot Deserts. Past paper question booklet PPQ 2 Q2-4 Tropical Rainforests *Additional review questions given during Hot Deserts unit towards the end of the topic.</p> <p>Case Study focus: Development of hot desert environments creates opportunities and challenges. Thar Desert.</p>

History

Week Beg	In Lessons	At Home - Combination of PPQ using the booklet provided and case study retrieval linked to the key idea
15/01/24	Paper One- Crime and Punishment	<p>Paper 2 Revision Notes: Cold War Create Flashcards for:</p> <p>Key topic 1.1: The origins of the Cold War</p> <ul style="list-style-type: none"> ● The refugee problem in Berlin ● Khrushchev’s Berlin ultimatum (1958) ● The summit meetings of 1959–61. ● The construction of the Berlin Wall, 1961. ● Impact of the construction of the Berlin Wall on US-Soviet relations. ● Kennedy’s visit to Berlin in 1963. <p>Key Topic 1.2: The development of the Cold War</p> <ul style="list-style-type: none"> ● The impact on US-Soviet relations of the Truman Doctrine ● The Marshall Plan, 1947. ● Cominform (1947) ● Comecon (1949) ● The formation of NATO (1949). ● Berlin: its division into zones. ● The Berlin Crisis (blockade and airlift)and its impact. ● The formation of the Federal Republic of Germany ● German Democratic Republic. <p>Key Topic 1.3: The Cold War intensifies</p> <ul style="list-style-type: none"> ● The significance of the arms race ● The formation of the Warsaw Pact. ● The Hungarian Uprising ● Khrushchev’s response. ● The international reaction to the Soviet invasion of Hungary.

<p style="text-align: center;">22/01/24</p>	<p>Paper One- Crime and Punishment</p>	<p>Paper 2 Revision Notes: Cold War Create Flashcards for:</p> <p>Key Topic 2. Three Cold War crises: BERLIN 1961</p> <ul style="list-style-type: none"> • The refugee problem in Berlin, • Khrushchev’s Berlin ultimatum (1958) • The summit meetings of 1959–61. • The construction of the Berlin Wall, 1961. • Impact of the construction of the Berlin Wall on US-Soviet relations. • Kennedy’s visit to Berlin in 1963. <p>Key Topic 2. Three Cold War crises: CUBA 1961-62</p> <ul style="list-style-type: none"> • Soviet relations with Cuba • The Cuban Revolution • The refusal of the USA to recognise Castro’s government. • The significance of the Bay of Pigs incident. • The events of the Cuban Missile Crisis. • The consequences of the Cuban Missile Crisis: the ‘hotline’, the Limited Test Ban Treaty 1963 + others <p>Key Topic 2, Three Cold War Crises: CZECHOSLOVAKIA 1968</p> <ul style="list-style-type: none"> • Opposition in Czechoslovakia to Soviet control: The Prague Spring • The Brezhnev Doctrine and the re-establishment of Soviet control in Czechoslovakia. • International reaction to Soviet measures in Czechoslovakia.
<p style="text-align: center;">29/01/24</p>	<p>Paper One- Crime and Punishment</p>	<p>Paper 2 Revision Notes: Cold War Create Flashcards for:</p> <p>Key Topic 3.1: Attempts to reduce tension between East and West (1970s)</p> <ul style="list-style-type: none"> • Détente in the 1970s • SALT 1 • Helsinki Accords • Apollo Soyuz mission <p>Key Topic 3.2 Flashpoints</p> <ul style="list-style-type: none"> • Reagan’s attitude and the ‘Second Cold War’ • The significance of the Soviet invasion of Afghanistan • The Carter Doctrine and the Olympic boycotts • The Strategic Defense Initiative – “Star Wars” <p>Key Topic 3.3 The collapse of Soviet control of Eastern Europe</p> <ul style="list-style-type: none"> • The impact of Gorbachev’s ‘new thinking’ on Eastern Europe: the loosening Soviet grip on Eastern Europe • The significance of the fall of the Berlin Wall • The collapse of the Soviet Union and the end of the Warsaw Pact

<p style="text-align: center;">05/02/24</p>	<p>Paper One- Crime and Punishment</p>	<p>Paper 2 Revision Notes: Norman England Create Flashcards for: Key Topic 1- Anglo Saxon Society and the Norman Conquest: Anglo Saxon Society</p> <ul style="list-style-type: none"> • Social system • Monarchy and Central government • Local Government • Village life • Town life • Economy <p>1066: Death, succession and claims to the throne</p> <ul style="list-style-type: none"> • Succession crisis • House of Godwin • Claimants to the throne <p>1066: Invasions and Battles</p> <ul style="list-style-type: none"> • Preparations • Battle of Fulford Gate • Battle of Stamford Bridge • Battle of Hastings <p>Why did William win?</p>
<p style="text-align: center;">12/02/24 HALF TERM</p>	<p>Paper One- Crime and Punishment</p>	<p>Paper 2 Revision Notes: Norman England Create Flashcards for: Key Topic 2- William I in power: Securing the Kingdom</p> <ul style="list-style-type: none"> • Submission of the Earls • Castles • Rewarding followers • Marcher earldoms • The revolt of Earls Edwin and Morcar in 1068. • Edgar the Aethling and the rebellions in the North (1069). • Hereward the Wake and rebellion at Ely (1070–71). • Harrying of the North (1069–70). • Changes in landownership from Anglo-Saxon to Norman, 1066–87. • How William I maintained royal power. <p>Revolt of the Earls</p>

<p style="text-align: center;">19/02/24</p>	<p>Paper One- Crime and Punishment</p>	<p>Paper 2 Revision Notes: Norman England Create Flashcards for:</p> <p>Key Topic 3- Norman England, 1066-88</p> <ul style="list-style-type: none"> • The feudal system • The Church • Society • Economy • Legal System • Norman Government • Forest Laws • Domesday Book • Norman aristocracy • Significance of Odo, Bishop of Bayeux • William and his family • William, Robert and the revolt in Normandy, 1077-80 • William's death and succession problem <p>Rebellion of 1088</p>
<p style="text-align: center;">26/02/24</p>	<p>Paper One- Crime and Punishment</p>	<p>Paper 2 Revision Notes: Cold War Create Flashcards for:</p> <p>Key Topic 2. Three Cold War crises: BERLIN 1961</p> <ul style="list-style-type: none"> • The refugee problem in Berlin, • Khrushchev's Berlin ultimatum (1958) • The summit meetings of 1959–61. • The construction of the Berlin Wall, 1961. • Impact of the construction of the Berlin Wall on US-Soviet relations. • Kennedy's visit to Berlin in 1963. <p>Key Topic 2. Three Cold War crises: CUBA 1961-62</p> <ul style="list-style-type: none"> • Soviet relations with Cuba • The Cuban Revolution • The refusal of the USA to recognise Castro's government. • The significance of the Bay of Pigs incident. • The events of the Cuban Missile Crisis. • The consequences of the Cuban Missile Crisis: the 'hotline', the Limited Test Ban Treaty 1963 + others <p>Key Topic 2, Three Cold War Crises: CZECHOSLOVAKIA 1968</p> <ul style="list-style-type: none"> • Opposition in Czechoslovakia to Soviet control: The Prague Spring • The Brezhnev Doctrine and the re-establishment of Soviet control in Czechoslovakia. • International reaction to Soviet measures in Czechoslovakia.

Hospitality and Catering

Week Beg	In Lessons	At Home
11/03/24	Hospitality and Catering Environment Describe the structure of the industry	The Hospitality and catering industry Types of provider Types of service Commercial establishments Non-commercial catering establishments
18/03/24	Describe the job roles within the industry.	Services provided Suppliers Where hospitality is provided at non-catering venues Standards and ratings Job roles within the industry (management, kitchen brigade, front of house, housekeeping, administration)
25/03/24	Describe working conditions of different job roles across the industry.	Working conditions Different types of employment contracts Working hours Rates of pay Holiday entitlement Remuneration (tips, bonus payments, rewards)
15/04/24	Explain factors affecting the success of hospitality and catering providers.	Technology Emerging and innovative cooking techniques Customer demographics and lifestyle and expectations Customer service and service provision generally Competition Trends Political factors Media
22/04/24	How hospitality and catering provision operates Describe the operation of the kitchen and front of house.	Operation Layout Work Flow Operational activities Equipment and materials Stock control
29/04/24	Describe how hospitality and catering provision meets customer needs. Health and Safety Requirements	Documentation and administration Staff allocations Dress code Safety and security Responsibilities of employees In relation to Health and Safety at Work Act Reporting of Injuries, Diseases and Dangerous Occurrences Regulations (RIDDOR) Control of Substances Hazardous to Health Regulations (COSHH)

<p style="text-align: center;">06/05/24</p>	<p>Describe the responsibilities from legislation relating to personal safety in the workplace.</p> <p>Identify risks to personal safety in hospitality and catering</p> <p>Recommend personal safety control measures for hospitality and catering provision.</p>	<p>Manual Handling Operations Regulations Personal Protective Equipment at Work Regulations (PPER) Risks to health</p> <p>Level of risk (low, medium, high) in relation to employers, employees, suppliers and customers</p> <p>Control measures for employees and for customers</p>
<p style="text-align: center;">13/05/24</p>	<p>Food and ill health</p> <p>Describe food related causes of ill health</p> <p>Describe the role of the EHO</p>	<p>Causes Bacteria Microbes Chemicals Metals Poisonous plants</p> <p>Allergies Intolerances</p> <p>Role of enforcing environmental health laws Inspecting business for food safety standards Follow up complaints Follow up outbreaks of food poisoning Collecting samples for testing Giving evidence in prosecutions Maintaining evidence Submitting reports</p> <p>Legislation - Food Safety Act, Food Safety (General Food Hygiene Regulations), Food Labelling Regulations</p>
<p style="text-align: center;">20/05/24</p>	<p>Describe common types of food poisoning</p> <p>Describe the symptoms of food induced ill health</p>	<p>Common types: Campylobacter. Salmonella. E-coli. Clostridium perfringens. Listeria. Bacillus cereus. Staphylococcus aureus.</p> <p>Symptoms - Visible symptoms, Signs - Non-visible symptoms.</p> <p>Length of time until symptoms appear Duration of symptoms</p> <p>Food induced ill health – Intolerances, Allergies, Food poisoning</p>

[PowerPoint Presentation \(callingtoncc.net\)](http://callingtoncc.net)

GCSE Hospitality (CCEA) - BBC Bitesize

Revision Guides to purchase:

- WJEC Level 1/2 Vocational Award Hospitality and Catering (Technical Award) Study & Revision Guide – Revised Edition
- My Revision Notes: WJEC Level 1/2 Vocational Award in Hospitality and Catering, Second Edition

Maths - 11GM1 - Higher

Week Beg	In Lessons	At Home
08/01/24	<p>Area of a triangle using $\text{Area} = \frac{1}{2} ab \sin C$</p> <p>The sine rule for non-right-angled triangles: $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$</p> <p>and</p> $\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$	<p>Due in this week: Practice Paper Set 6 - Paper 3. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>Watch MathsWatch Clips: 203, 202a</p> <p>Higher revision guide pages: 101, 99</p>
15/01/24	<p>The cosine rule for non-right-angled triangles: $a^2 = b^2 + c^2 - 2bc \cos A$</p> <p>and</p> $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$ <p>Mixed trigonometry questions - deciding which rule(s) to use for different questions.</p> <p>Trigonometry in 3D.</p>	<p>Due in this week: Practice Paper Set 7 - Paper 1 and Paper 2. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>Watch MathsWatch Clips: 202b, 217, 218</p> <p>Higher revision guide pages: 100, 102, 103</p>
22/01/24	<p>Quadratic graphs and solving quadratic equations graphically.</p> <p>Solving quadratic equations by factorising and by using the quadratic formula $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$</p> <p>Completing the square.</p>	<p>Due in this week: Practice Paper Set 7 - Paper 3 and Set 8 Paper 1. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>Watch MathsWatch Clips: 98, 160, 157, 191, 209a, 209b, 209c</p> <p>Higher revision guide pages: 28, 42, 43, 44, 31, 32, 33</p>

<p style="text-align: center;">29/01/24</p>	<p>Solving quadratic inequalities.</p> <p>Solving non-linear simultaneous equations.</p> <p>Graphs of cubic functions.</p> <p>Iteration.</p>	<p>Due in this week: Practice Paper Set 8 - Paper 2 and Paper 3. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>Watch MathsWatch Clips: 212, 211, 161, 179, 180</p> <p>Higher revision guide pages: 38, 35, 29, 45</p>
<p style="text-align: center;">05/02/24</p>	<p>Circle theorems.</p>	<p>Due in this week: Practice Paper Set 9 - Paper 1 and Paper 2. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>Watch MathsWatch Clips: 183</p> <p>Higher revision guide pages: 104, 105</p>
<p style="text-align: center;">12/02/24 HALF TERM</p>		<p>Due in on first day back after half term: Practice Paper Set 9 - Paper 3 and 2016 Paper 1. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>In addition to the practice papers, there will also be online Mathswatch homework to complete.</p>
<p style="text-align: center;">19/02/24</p>	<p>Equation of a circle.</p> <p>Equation of a tangent.</p>	<p>Watch MathsWatch Clips: 197, 208</p> <p>Higher revision guide pages: 36</p>
<p style="text-align: center;">26/02/24</p>	<p>Algebraic fractions.</p>	<p>Due in this week: 2016 Paper 2 and Paper 3. Complete all questions to the best of your ability, then use the worked solutions to mark/up-level your answers in green pen.</p> <p>Watch MathsWatch Clips: 210a, 210b</p> <p>Higher revision guide pages: 47, 48</p>

Maths - 11GM2 - Higher

Week Beg	In Lessons	At Home
15/01/24	Sampling Capture-recapture Box-plots	Practice Set 3 Paper 2 GCSE exam papers - Complete all questions to the best of your ability. Use the worked solutions to help you understand the question you're unsure about. Look at the mark schemes to gain an idea of how to obtain each mark Watch MathsWatch Clips: 152, 176, 187 Higher revision guide pages: 116-119
22/01/24	Cumulative frequency Histograms	Practice Set 3 Paper 3 GCSE exam papers - Complete all questions to the best of your ability. Use the worked solutions to help you understand the question you're unsure about. Look at the mark schemes to gain an idea of how to obtain each mark Watch MathsWatch Clips: 186, 205 Higher revision guide pages: 118 and 120
29/01/24	Probability from a table Combined events Relative frequency	Practice Set 4 Paper 1 GCSE exam papers - Complete all questions to the best of your ability. Use the worked solutions to help you understand the question you're unsure about. Look at the mark schemes to gain an idea of how to obtain each mark Watch MathsWatch Clips: 125, 204 Higher revision guide pages: 123 and 124
05/02/24	Probability trees Venn diagrams/set notation	Practice Set 4 Paper 2 GCSE exam papers - Complete all questions to the best of your ability. Use the worked solutions to help you understand the question you're unsure about. Look at the mark schemes to gain an idea of how to obtain each mark Watch MathsWatch Clips: 151, 175, 185, 127 Higher revision guide pages: 125-128
12/04/24 HALF TERM	Revision School	
19/02/24	Rearrange formulae Introduction to functions Inverse functions	Practice Set 4 Paper 3 GCSE exam papers - Complete all questions to the best of your ability. Use the worked solutions to help you understand the question you're unsure about. Look at the mark schemes to gain an idea of how to obtain each mark Watch MathsWatch Clips: 136, 190, 214 Higher revision guide pages: 46, 50-51

26/02/24	Composite functions Surds	Practice Set 5 Paper 1 GCSE exam papers - Complete all questions to the best of your ability. Use the worked solutions to help you understand the question you're unsure about. Look at the mark schemes to gain an idea of how to obtain each mark Watch MathsWatch Clips: 215, 207 Higher revision guide pages: 51, 49
-----------------	------------------------------	--

Maths - 11GM3 -Higher

Week Beg	In Lessons	At Home
15/01/24	Higher - Unit 12 Probability	<p>June 2019 Paper 1 - Non- Calculator cross over question paper. To be done by Friday 19th Jan.</p> <p>Corbett maths - further revision: Probability Video – Corbettmaths Relative Frequency Video – Corbettmaths Tree Diagrams Video – Corbettmaths Independent Events Video – Corbettmaths Conditional Probability Video – Corbettmaths</p> <p>Higher revision guide pages: 123-130</p>
22/01/24	Higher - Unit 13 Functions and Surds	<p>June 2019 Paper 2 - Calculator paper. To be done by Friday 26th Jan.</p> <p>Corbett maths - further revision: Changing the Subject Advanced Video – Corbettmaths Surds Video – Corbettmaths Surds addition Video – Corbettmaths Rationalising Denominators Video – Corbettmaths Surds – Expanding Brackets Video – Corbettmaths</p> <p>Higher revision guide pages: 49-51</p>
29/01/24	Higher - Unit 13 Functions and Surds	<p>June 2019 Paper3 - Calculator paper. To be done by Friday 2nd Feb.</p> <p>Corbett maths - further revision: Changing the Subject Advanced Video – Corbettmaths Surds Video – Corbettmaths Surds addition Video – Corbettmaths Rationalising Denominators Video – Corbettmaths Surds – Expanding Brackets Video – Corbettmaths</p> <p>Higher revision guide pages: 12, 46, 49</p>
05/02/24	Higher - Unit 14 Similarity and Trigonometry	<p>June 2020 Paper1 - Non-Calculator paper. To be done by Friday 9th Feb.</p> <p>Corbett maths - further revision: Congruent and Similar Shapes Video – Corbettmaths Similar Shapes Sides Video – Corbettmaths Similar Shape Volumes Video – Corbettmaths</p> <p>Higher revision guide pages: 97-98</p>
12/04/23 HALF TERM		<p>June 2021 all 3 papers to be completed for Monday 19th.</p>

<p style="text-align: center;">19/02/24</p>	<p>Higher - Unit 14 Similarity and Trigonometry</p>	<p>June 2020 Paper2 - Non-Calculator paper. To be done by Friday 23rd Feb.</p> <p>Corbett maths - further revision: Sine Rule – Missing Sides Video – Corbettmaths Sine Rule Angles Video – Corbettmaths Cosine Rule – Missing Sides Video – Corbettmaths Cosine Rule – Missing Angles – Corbettmaths Exact Trigonometric Values Video – Corbettmaths</p> <p>Higher revision guide pages: 99-100</p>
<p style="text-align: center;">26/02/24</p>	<p>Higher - Unit 15 Quadratics and Cubics</p>	<p>June 2020 Paper1 - Non-Calculator paper. To be done by Friday 1st Mar.</p> <p>Corbett maths - further revision: Drawing Quadratics Video – Corbettmaths Sketching Quadratics Video – Corbettmaths Solving Quadratics by Factorising Video – Corbettmaths Quadratic Formula Video – Corbettmaths Completing the Square Video – Corbettmaths</p> <p>Higher revision guide pages: 31 -33, 42-44</p>

Maths - 11GM4 - Foundation

Week Beg	In Lessons	At Home
15/01/24	<p>Foundation Unit 13 Multiplicative Reasoning</p> <ol style="list-style-type: none"> 6. Distance-Time Graphs 7. Compound Measures <p>Foundation Unit 14: Similarity and Congruency</p>	<p>June 2019 Paper 1 - Non- Calculator paper. To be done by Tuesday 23rd Jan.</p> <p>Corbett maths - further compound measures revision: https://corbettmaths.com/2016/01/01/speed-distance-time/</p> <p>Foundation revision guide pages: 64,65,66</p> <p>Corbett maths further similarity and congruency revision. https://corbettmaths.com/2013/11/16/similarshapes/ https://corbettmaths.com/2013/11/16/similar-shapes-areas/</p> <p>Foundation revision guide pages: 109,110,111</p>
22/01/24	<p>Foundation Unit 15: Probability</p> <ol style="list-style-type: none"> 1. Calculate Probability 2. Combined Events 3. Frequency Trees 4. Relative Frequency 	<p>June 2019 Paper 2 - Calculator paper. To be done by Tuesday 30th Jan.</p> <p>Corbett maths further probability revision. https://corbettmaths.com/2013/06/15/probability/ https://corbettmaths.com/2013/06/18/sample-space-diagrams/ https://corbettmaths.com/2013/05/04/listing-outcomes/ https://corbettmaths.com/2013/06/20/relative-frequency/</p> <p>Foundation revision guide pages: 127 to 130</p>
29/01/24	<p>Foundation Unit 15: Probability</p> <ol style="list-style-type: none"> 1. Venn Diagrams 2. Probability Trees (with replacement) 3. Probability Trees (without replacement) 	<p>June 2019 Paper3 - Calculator paper. To be done by Tuesday 6th Feb</p> <p>Corbett maths further probability revision. https://corbettmaths.com/2016/08/07/venn-diagrams/ https://corbettmaths.com/2013/05/07/tree-diagrams/</p> <p>Foundation revision guide pages: 131 to 133</p>

05/02/24	<p>Foundation Unit 16 Perimeter, Area & Volume 2</p> <ol style="list-style-type: none"> 1. Properties of Circles 2. Circumference of a Circle 3. Area of a Circle 4. Semi-Circles & Sectors 5. Compound Shapes (with Circles) 	<p>June 2020 Paper1 - Non-Calculator paper. To be done by Tuesday 20th Feb</p> <p>Corbett maths further Circles revision. https://corbettmaths.com/2013/12/21/parts-of-the-circle-video-61/ https://corbettmaths.com/2013/12/21/circumference-video-60/ https://corbettmaths.com/2013/12/22/area-of-a-circle-video-40-and-59/ https://corbettmaths.com/2012/08/02/perimeter-of-a-semi-circle/</p> <p>Foundation revision guide pages: 103 to 105</p>
12/02/24 HALF TERM		<p>June 2020 Paper1 - Non-Calculator paper. To be done by Tuesday 20th Feb</p>
19/02/24	<p>Foundation Unit 16 Perimeter, Area & Volume 2</p> <ol style="list-style-type: none"> 1. Volume of a Cylinder 2. Surface Area of a Cylinder 3. Pyramids 4. Cones 5. Spheres 6. Composite Solids 	<p>June 2020 Paper2 - Non-Calculator paper. To be done by Tuesday 27th Feb</p> <p>Corbett maths further area and volume revision. https://corbettmaths.com/2013/02/15/volume-of-a-cylinder/ https://corbettmaths.com/2013/04/04/surface-area-of-a-cylinder/ https://corbettmaths.com/2013/03/05/volume-of-a-pyramid/ https://corbettmaths.com/2013/03/03/volume-of-a-cone/ https://corbettmaths.com/2013/03/26/surface-area-of-a-sphere/</p> <p>Foundation revision guide pages: 106 to 108</p>

26/02/24	<p>Foundation Unit 17: Fractions, Indices & Standard Form</p> <ol style="list-style-type: none"> 1. Improper Fractions & Mixed Numbers 2. Multiply/Divide Mixed Numbers 3. Add & Subtract Mixed Numbers 4. Basic Laws of Indices 5. Standard Form 	<p>June 2020 Paper3 - Calculator paper. To be done by Monday 4th Mar</p> <p>Corbett maths further fractions and indices revision. https://corbettmaths.com/2012/08/21/fractions-addition-and-subtraction/ https://corbettmaths.com/2012/08/21/multiplying-fractions-2/ https://corbettmaths.com/2012/08/21/division-with-fractions/ https://corbettmaths.com/2013/03/13/laws-of-indices-algebra/ https://corbettmaths.com/2013/04/28/standard-form/</p> <p>Foundation revision guide pages: 13 to 15, 9, 24, 17 to 18.</p>
----------	--	---

Maths - 11GM5 - Foundation

Week Beg	In Lessons	At Home
15/01/24	Foundation - Unit 15 Probability <ol style="list-style-type: none"> 1. Calculate probability 2. Combined Events 3. Frequency Trees 	November 2018 Paper 1 - Non- Calculator paper. To be done by Monday 22 nd Jan. Corbett maths - further probability revision: https://corbettmaths.com/2013/06/18/sample-space-diagrams/ Foundation revision guide pages: 127 & 128
22/01/24	Foundation - Unit 15 Probability <ol style="list-style-type: none"> 1. Relative Probability 2. Venn Diagrams 	November 2018 Paper 2 - Calculator paper. To be done by Monday 29 th Jan. Corbett maths - further Venn diagram revision: https://corbettmaths.com/2016/08/07/venn-diagrams/ Foundation revision guide pages: 129, 130 & 131
29/01/24	Foundation - Unit 15 Probability <ol style="list-style-type: none"> 1. Probability Trees (with replacement) 2. Probability Trees (without replacement) 	November 2018 Paper 3- Calculator paper. To be done by Monday 5 th Feb Corbett maths further probability trees revision: https://corbettmaths.com/2013/05/07/tree-diagrams/ Foundation revision guide pages: 133, 134 & 135
05/02/24	Foundation - Unit 16 Perimeter, Area & Volume 2 <ol style="list-style-type: none"> 1. Properties of Circles 2. Circumference of a Circle 3. Area of Circles 4. Semi circles and sectors 	June 2019 Paper 1 - Non-Calculator paper. To be done by Monday 19 th Feb Corbett maths further circles revision: https://corbettmaths.com/2013/12/22/area-of-a-circle-video-40-and-59/ https://corbettmaths.com/2013/12/21/circumference-video-60/ Foundation revision guide pages: 103, 104 & 105
12/04/24 HALF TERM		June 2019 Paper 2 - Non-Calculator paper. To be done by Monday 19 th Feb

<p style="text-align: center;">19/02/24</p>	<p>Foundation - Unit 16 Perimeter, Area & Volume 2</p> <ol style="list-style-type: none"> 1. Compound shapes involving circles. 2. Volume of Cylinders. 3. Surface area of Cylinders 4. Pyramids, Cones and Spheres. 	<p>June 2019 Paper 3 - Non-Calculator paper. To be done by Monday 26th Feb</p> <p>Corbett maths further cylinders revision: https://corbettmaths.com/2013/02/15/volume-of-a-cylinder/</p> <p>https://corbettmaths.com/2013/04/04/surface-area-of-a-cylinder/</p> <p>Foundation revision guide pages: 106, 107 & 108</p>
<p style="text-align: center;">26/02/24</p>	<p>Foundation - Unit 17 Fractions, Indices & Standard Form</p> <ol style="list-style-type: none"> 1. Improper Fractions & Mixed Numbers 2. Multiply & Divide mixed numbers 3. Adding & Subtracting mixed numbers 	<p>November 2019 Paper 1 - Non-Calculator paper. To be done by Monday 4th March</p> <p>Corbett maths further mixed numbers revision: https://corbettmaths.com/2013/02/15/improper-fractions-to-mixed-numbers/</p> <p>https://corbettmaths.com/2013/02/15/mixed-numbers-to-improper-fractions/</p> <p>Foundation revision guide pages: 13, 14 & 15</p>

Maths - 11GM6 - Foundation

Week Beg	In Lessons	At Home
15/01/24	Foundation - Unit 11 Ratio	June 2019 Paper 1 - Non- Calculator paper. To be done by Monday 22 nd Jan. Corbett maths - further ratio revision: https://corbettmaths.com/2013/03/03/simplifying-ratio/ https://corbettmaths.com/2018/01/29/given-2-ratios/ Foundation revision guide pages: 59 and 60
22/01/24	Foundation Unit 12 Direct and Inverse Proportion 1. Recipes 2. Best Value 3. Exchange Rates	June 2019 Paper 2 - Calculator paper. To be done by Monday 29 th Jan. Corbett maths - further proportion revision: https://corbettmaths.com/2013/05/16/recipes/ Foundation revision guide pages: 67,68
29/01/24	Foundation Unit 13 Multiplicative Reasoning 1. Percentages and Interest 2. Growth & Decay 3. Speed, Distance, Time 4. Compound Measures	June 2019 Paper 3 - Calculator paper. To be done by Monday 5 th Feb Corbett maths further percentages revision. https://corbettmaths.com/2012/08/21/compound-interest/ Foundation revision guide pages: 55, 56, 57, 58, 62, 63
05/02/24	Foundation Unit 13 Multiplicative Reasoning 6. Percentages and Interest 7. Growth & Decay 8. Speed, Distance, Time 9. Compound Measures	June 2020 Paper 1 - Non-Calculator paper. To be done by Monday 19 th Feb Corbett maths further Speed Distance and Time revision. https://corbettmaths.com/2016/01/01/speed-distance-time/ Foundation revision guide pages: 64,65,66
12/04/24 HALF TERM		June 2020 Paper 1 - Non-Calculator paper. To be done by Monday 19 th Feb

<p style="text-align: center;">19/02/24</p>	<p>Foundation Unit 14: Similarity and Congruency</p>	<p>June 2020 Paper 2 - Non-Calculator paper. To be done by Monday 26th Feb</p> <p>Corbett maths further similarity and congruency revision. https://corbettmaths.com/2013/11/16/similarshapes/ https://corbettmaths.com/2013/11/16/similar-shapes-areas/</p> <p>Foundation revision guide pages: 109,110,111</p>
<p style="text-align: center;">26/02/24</p>	<p>Foundation Unit 15: Probability</p>	<p>June 2020 Paper 1 - Non-Calculator paper. To be done by Monday 4th March</p> <p>Corbett maths further probability revision. https://corbettmaths.com/2013/05/04/listing-outcomes/ https://corbettmaths.com/2013/05/07/tree-diagrams/</p> <p>Foundation revision guide pages: 127 to 133</p>

Maths - 11GM7 - Foundation

Week Beg	In Lessons	At Home
15/01/24	Foundation - Unit 11 Ratio <ol style="list-style-type: none"> Sharing in a Ratio Comparing Ratios Ratio Relationships 	June 2019 Paper 1 - Non- Calculator paper. To be done by Monday 22 nd Jan. Corbett maths - further ratio revision: https://corbettmaths.com/2013/03/03/ratio-sharing-the-total/ https://corbettmaths.com/2018/12/31/expressing-as-1n/ https://corbettmaths.com/2013/05/16/ratio-given-one-quantity/ https://corbettmaths.com/2018/01/29/given-2-ratios/ https://corbettmaths.com/2018/12/31/ratio-differences/ Foundation revision guide pages: 59, 60
22/01/24	Foundation Unit 12 Direct and Inverse Proportion <ol style="list-style-type: none"> Best Buys Recipes Exchange Rates Inverse Proportion Real-Life Graphs 	June 2019 Paper 2 - Calculator paper. To be done by Monday 29 th Jan. Corbett maths - further proportion revision: https://corbettmaths.com/2013/03/26/best-buys/ https://corbettmaths.com/2013/05/16/recipes/ https://corbettmaths.com/2016/01/03/exchange-rates/ https://corbettmaths.com/2013/04/04/inverse-proportion/ https://corbettmaths.com/2021/11/18/real-life-graphs-video/ Foundation revision guide pages: 67,68
29/01/24	Foundation Unit 13 Multiplicative Reasoning <ol style="list-style-type: none"> Percentage Change Reverse Percentages Compound Interest & Depreciation Growth & Decay 	June 2019 Paper 3 - Calculator paper. To be done by Monday 5 th Feb Corbett maths further percentages revision. https://corbettmaths.com/2013/03/31/percentage-change/ https://corbettmaths.com/2013/02/15/reverse-percentages/ https://corbettmaths.com/2012/08/21/compound-interest/ Foundation revision guide pages: 57, 58, 62, 63
05/02/24	Foundation Unit 13 Multiplicative Reasoning <ol style="list-style-type: none"> Speed Distance Time Distance Time Graphs Compound Measures 	June 2020 Paper 1 - Non-Calculator paper. To be done by Monday 19 th Feb Corbett maths further Speed Distance and Time revision. https://corbettmaths.com/2016/01/01/speed-distance-time/ https://corbettmaths.com/2013/05/25/travel-graphs/ https://corbettmaths.com/2016/06/07/density/ https://corbettmaths.com/2016/07/28/pressure/ Foundation revision guide pages: 64 to 66

12/04/23 HALF TERM		June 2020 Paper 1 - Non-Calculator paper. To be done by Monday 19 th Feb
19/02/24	Foundation Unit 15: Probability <ol style="list-style-type: none"> 1. Calculate Probability 2. Combined Events 3. Frequency Trees 4. Relative Frequency 	June 2020 Paper 2 - Non-Calculator paper. To be done by Monday 26 th Feb Corbett maths further Probability revision. https://corbettmaths.com/2013/05/12/probability-scale/ https://corbettmaths.com/2013/05/04/listing-outcomes/ https://corbettmaths.com/2013/06/15/probability/ https://corbettmaths.com/2013/05/15/probability-of-not-happening/ https://corbettmaths.com/2013/06/16/independent-events/ https://corbettmaths.com/2013/06/15/the-or-rule/ Foundation revision guide pages: 127 to 130
26/02/24	Foundation Unit 15: Probability <ol style="list-style-type: none"> 1. Venn Diagrams 2. Probability Trees 	June 2020 Paper 1 - Non-Calculator paper. To be done by Monday 4 th March Corbett maths further probability revision. https://corbettmaths.com/2013/06/18/sample-space-diagrams/ https://corbettmaths.com/2017/03/26/frequency-trees/ https://corbettmaths.com/2013/06/20/relative-frequency/ https://corbettmaths.com/2016/08/07/venn-diagrams/ https://corbettmaths.com/2013/05/07/tree-diagrams/ Foundation revision guide pages: 131 to 133

Maths - 11GM8 - Foundation

Week Beg	In Lessons	At Home
15/01/24	Foundation - Unit 11 - Ratio	June 2019 Paper 2 - Calculator paper. To be done by Monday 22 nd Jan. Corbett maths - further ratio revision: https://corbettmaths.com/2013/03/03/simplifying-ratio/ https://corbettmaths.com/2018/01/29/given-2-ratios/ Foundation revision guide pages: 59 and 60
22/01/24	Foundation Unit 12 Direct and Inverse Proportion 1. Recipes 2. Best Value 3. Exchange Rates	June 2019 Paper 3 - Calculator paper. To be done by Monday 29 th Jan. Corbett maths - further proportion revision: https://corbettmaths.com/2013/05/16/recipes/ Foundation revision guide pages: 67,68
29/01/24	Foundation Unit 13 Multiplicative Reasoning 1. Percentages and Interest 2. Growth & Decay 3. Speed, Distance, Time 4. Compound Measures	November 2017 Paper 1 - Non - Calculator paper. To be done by Monday 5 th Feb Corbett maths further percentages revision. https://corbettmaths.com/2012/08/21/compound-interest/ Foundation revision guide pages: 55, 56, 57, 58, 62, 63
05/02/24	Foundation Unit 13 Multiplicative Reasoning 5. Percentages and Interest 6. Growth & Decay 7. Speed, Distance, Time 8. Compound Measures	November 2017 Paper 2 - Calculator paper. To be done by Monday 19 th Feb Corbett maths further Speed Distance and Time revision. https://corbettmaths.com/2016/01/01/speed-distance-time/ Foundation revision guide pages: 64,65,66
12/04/24 HALF TERM		November 2018 Paper 1 - Non-Calculator paper. To be done by Monday 19 th Feb

<p style="text-align: center;">19/02/24</p>	<p>Foundation Unit 14: Similarity and Congruency</p>	<p>November 2018 Paper 2 - Calculator paper. To be done by Monday 26th Feb</p> <p>Corbett maths further similarity and congruency revision. https://corbettmaths.com/2013/11/16/similarshapes/ https://corbettmaths.com/2013/11/16/similar-shapes-areas/</p> <p>Foundation revision guide pages: 109,110,111</p>
<p style="text-align: center;">26/02/24</p>	<p>Foundation Unit 15: Probability</p>	<p>November 2018 Paper 3 - Calculator paper. To be done by Monday 4th March</p> <p>Corbett maths further probability revision. https://corbettmaths.com/2013/05/04/listing-outcomes/ https://corbettmaths.com/2013/05/07/tree-diagrams/</p> <p>Foundation revision guide pages: 127 to 133</p>

BTEC Music

Week Beg	In Lessons	At Home
15/01/24	Hand out Component 3 Brief Component 2 (performance): Skills Audit Individual Development Routines SMART Goals	Work on Component 2 Performance PowerPoint (MS Teams) Video record Component 2 home practice sessions Attend after school intervention when required (see schedule)
22/01/24	Component 2 (performance): Technical exercises for development Monitoring and tracking of progress Component 3: Preparatory work for Activity 1	Work on Component 2 Performance PowerPoint (MS Teams) Video record Component 2 home practice sessions Attend after school intervention when required (see schedule)
29/01/24	Component 2 (composition): Skills Audit Individual Development Routines SMART Goals Component 3: Preparatory work for Activity 1	Work on Component 2 Composition PowerPoint (MS Teams) Video record Component 2 home practice sessions Attend after school intervention when required (see schedule)
05/02/24	Component 2 (composition): Technical exercises for development Monitoring and tracking of progress Component 3: Preparatory work for Activity 1	Work on Component 2 Composition PowerPoint (MS Teams) Video record Component 2 home practice sessions Attend after school intervention when required (see schedule)
12/04/24 HALF TERM	Monday 12th Feb Music Intervention 9am-3:15pm	
19/02/23	Component 2: complete all evidence for portfolio Component 3: Preparatory work for Activity 1	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions
26/02/24	Component 2: complete all evidence for portfolio Component 3: Activity 1 (2 hours of formal supervision)	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions

04/03/24	Component 2: complete all evidence for portfolio Component 3: Activity 2 creating a music product	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions
11/03/24	Component 2: complete all evidence for portfolio Component 3: Activity 2 creating a music product	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions
18/03/24	Component 2: complete all evidence for portfolio Component 3: Activity 2 creating a music product	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions
25/03/24	Component 2: complete all evidence for portfolio Component 3: Activity 2 creating a music product	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions

Week Beg	In Lessons	At Home
15/04/24	EASTER INTERVENTION TBC (2 days)	
22/04/24	Component 2: complete all evidence for portfolio Component 3: Activity 2 creating a music product	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions
29/04/24	Component 3: Commentary on the creative process	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions
06/05/26 (6th May is a bank holiday)	Component 3: Commentary on the creative process	Work on Component 2 Performance rehearsal logs Video record Component 2 home practice sessions

GCSE Photography Exam

Exam Date: **TBC**

Prep starting **WC 8th January 2024 (Week One)**



Week Beg	Focus	In Lessons	At Home
Week 1	C1- MB C2	Introduction to Exam Project run through Starting points explored	<u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u> Attend after school intervention
Week 2	C1-MB C2	Two starting points explored - Research - Photoshoots	<u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u> Attend after school intervention
Week 3	C1-MB C2	- One starting point selected - Initial research starts - Research types of photographs linked with your question	<u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u> Photographs taken at home and at chosen destinations Attend after school intervention
Week 4	C1-MB C2	- Inspiration board based on chosen theme - Photoshoot and experiments to support chosen theme	<u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u> Attend after school intervention

Week 5	C1-MB C2	<ul style="list-style-type: none"> - Mind map of initial ideas - Word Map of Keywords - photoshoot 	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>
February Half Term	C2	<p>February Break- Refer to individual action plan to complete any outstanding/additional Component 1 work.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p>
Week 6	C2	<p>Refer to individual action plan</p> <ul style="list-style-type: none"> - Photoshoots and edits <p>Photographer Research 1: Title, research, opinion, photograph deconstruction</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>
Week 7	C2	<p>Refer to individual action plan</p> <ul style="list-style-type: none"> - Photoshoots and edits <p>Photographer Research 2: - Title, research, opinion, photograph deconstruction</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>
Week 8	C2	<p>Refer to individual action plan</p> <ul style="list-style-type: none"> - Photoshoots and edits - <p>Photographer Research 3: - Title, research, opinion, photograph deconstruction</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>

<p style="text-align: center;">Week 9</p>	<p style="text-align: center;">C2</p>	<p>Field Trip to Art Galleries Research, photographs and annotation for exam.</p> <p>Sketched Plan of Action. What are you going to do? What equipment do you need? Where will you take your photographs?</p> <p>Refer to individual action plan for C2 and complete any outstanding/additional work.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p> <p>Photoshoot based on initial ideas: (At least 50 Photographs)</p>
<p style="text-align: center;">Week 10</p>	<p style="text-align: center;">C2</p>	<p>Refer to individual action plan Photoshoot based on initial ideas: (At least 50 Photographs) Edits and experiments</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>
<p style="text-align: center;">Week 11</p>	<p style="text-align: center;">C2</p>	<p>Refer to individual action plan Photoshoot 2 based on Photographer research (At least 50 photographs) Edits and experiments</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p> <p>Photoshoot 2 based on Photographer research (At least 50 photographs)</p>
	<p style="text-align: center;">C2</p>	<p>Easter Break Refer to individual action plan and complete any outstanding/additional Component 1 work.</p> <p>Attend intervention session one day in the easter break, must attend school!</p> <p>Photography Task Continue to take photographs for use in your exam. They must evidence progression. Aim for 50 per set.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Research Task Research at least 3 photographers associated with your exam question topic.</p>

	C2	<p>Easter Break Refer to individual action plan for C2 and complete any outstanding/additional Component 1 work.</p> <p>Photography Task Continue to take photographs for use in your exam. They must evidence progression. Aim for 50 per set.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Photography Task Take at least 3 sets of photographs which are related to your exam question. Aim for at least 50 each</p>
Week 12	C2	<p>Research & make notes on Photoshop techniques you might use. Evidence experimentation using screen grabs and annotations</p> <p>Refer to individual action plan for C2 and complete any outstanding/additional work.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>
Week 13	C2	<p>Refer to individual action plan for C2 and complete any outstanding/additional work.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>
Week 14	C2	<p>Refer to individual action plan for C2 and complete any outstanding/additional work.</p>	<p><u>Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!</u></p> <p>Attend after school intervention</p>

<p style="text-align: center;">Week 15</p>	<p style="text-align: center;">C2</p>	<p><u>Final prep week</u></p> <ul style="list-style-type: none"> - Gather your prep work together and organise in one area - Check you have the correct log ins - All work uploaded ready to access on exam week - All research needed for the exam complete and organised - Submit exam prep to teacher for final check 	
<p style="text-align: center;">Week 16</p>	<p style="text-align: center;">Exam</p>	<p>Exam week- TBC</p>	

GCSE Photography Exam Checklist (To be evidenced on SharePoint)

Exam Topic:

	Task:	Completed ?	Teacher Check
1	Inspiration board based on chosen theme		
2	Research types of photographs linked with your question		
3	Mind map of initial ideas		
4	Word Map of Keywords		
5	Photographer Research 1: Title, research, opinion, photograph deconstruction		
6	Photographer Research 2: Title, research, opinion, photograph deconstruction		
7	Photographer Research 3: Title, research, opinion, photograph deconstruction		
8	Sketched Plan of Action. What are you going to do? What equipment do you need? Where will you take your photographs?		
9	Photoshoot based on initial ideas: (At least 50 Photographs)		
10	Photoshoot 2 based on Photographer research (At least 50 photographs)		
11	Photoshoot 3 based on Photographer research (At least 50 photographs)		
12	Research & make notes on Photoshop techniques you might use. Evidence experimentation using screen grabs and annotations		

Use this guidance sheet/checklist to help you plan your exam preparation. To ensure you are successful and achieve maximum marks, please complete set tasks on a weekly basis. Your homework each week is to continue to develop your exam work and /or complete any un-finished coursework!

Combined and Separate Science 11SS, 11G/SC1 AND 11G/SC2 - Higher

Week Beg	In Lessons	At Home
15/01/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Cell Biology freesciencelessons Atomic Structure and the Periodic Table freesciencelessons Energy freesciencelessons Separate Science Extra Revision: Chemistry Higher revision guide pages: Cell Biology 16-23, Atomic Structure 88-93, Energy 170-173</p>
22/01/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3 x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Organisation freesciencelessons Structure and Bonding freesciencelessons Electricity freesciencelessons Separate Science Extra Revision: Biology Higher revision guide pages: Organisation 24-33, Bonding, 94-101, Electricity 188-197</p>
29/01/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>June 2018 GCSE Biology Higher Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>June 2018 GCSE Chemistry Higher Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark. Higher revision guide pages: Practice Sections 34-39, 110-112.</p>
05/02/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3 x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Infection and Response freesciencelessons Quantitative Chemistry freesciencelessons Particle Model of Matter freesciencelessons Separate Science Extra Revision: Physics Higher revision guide pages: Disease 40-45, Quantitative Chemistry 102-105, Particle Model 210-211</p>
12/04/24 HALF TERM		<p>June 2018 GCSE Physics Higher Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>June 2019 GCSE Biology Higher Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark. Separate Science Extra Revision: Chemistry Higher revision guide pages: Practice Sections 170-172, 204-205</p>

<p style="text-align: center;">19/02/24</p>	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3 x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Bioenergetics freesciencelessons Chemical Changes freesciencelessons Atomic Structure and Radioactivity freesciencelessons Separate Science Extra Revision: Biology Higher revision guide pages: Bioenergetics 46-49, Chemical Changes 114-119, Nuclear Physics 212-217</p>
<p style="text-align: center;">26/02/24</p>	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>June 2019 GCSE Chemistry Higher Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>June 2019 GCSE Physics Higher Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark. Separate Science Extra Revision: Physics</p>

**Combined and Separate Science - 11SS, 11G/SC3, 11G/SC4, 11G/SC5
and 11G/SC6 - Foundation**

Week Beg	In Lessons	At Home
15/01/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Cell Biology freesciencelessons Atomic Structure and the Periodic Table freesciencelessons Energy freesciencelessons Separate Science Extra Revision: Chemistry Foundation revision guide pages: Cell Biology 15-23, Atomic Structure 88-93, Energy 164-167</p>
22/01/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3 x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Organisation freesciencelessons Structure and Bonding freesciencelessons Electricity freesciencelessons Separate Science Extra Revision: Biology Higher revision guide pages: Organisation 24-33, Bonding, 94-101, Electricity 182-191</p>
29/01/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>June 2018 GCSE Biology Foundation Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>June 2018 GCSE Chemistry Foundation Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>Higher revision guide pages: Practice Sections 60-61, 108-110.</p>
05/02/24	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3 x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Infection and Response freesciencelessons Quantitative Chemistry freesciencelessons Particle Model of Matter freesciencelessons Separate Science Extra Revision: Physics Higher revision guide pages: Disease 40-45, Quantitative Chemistry 102-103, Particle Model 202-203</p>
12/04/24 HALF TERM		<p>June 2018 GCSE Physics Foundation Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>June 2019 GCSE Biology Foundation Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark. Separate Science Extra Revision: Chemistry Higher revision guide pages: Practice Sections 175, 198-199</p>

<p style="text-align: center;">19/02/24</p>	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>3 x Quizzes on Satchel:One</p> <p>Watch Free Science Lesson Clips: Bioenergetics freesciencelessons Chemical Changes freesciencelessons Atomic Structure and Radioactivity freesciencelessons Separate Science Extra Revision: Biology Higher revision guide pages: Bioenergetics 46-49, Chemical Changes 112-117, Nuclear Physics 204-209</p>
<p style="text-align: center;">26/02/24</p>	<p>Chemistry: Rate of reaction</p> <p>Physics: Waves</p> <p>Biology: Homeostasis</p>	<p>June 2019 GCSE Foundation Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark.</p> <p>June 2019 GCSE Foundation Paper 1. Complete all questions and self-assess with the mark schemes to gain an idea of how to obtain each mark. Separate Science Extra Revision: Physics</p>

Spanish - 11GSP1 and 11GSP2- Higher

Week Beg	In Lessons	At Home
15/01/24	<p>Revision of Theme 1: Identity and Culture</p> <p>Free time</p>	<p>HT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>
22/01/24	<p>Revision of Theme 2: Local, national, international and global areas of interest</p> <p>Home, town neighbourhood and region</p>	<p>HT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>
29/01/24	<p>Revision of Theme 2: Local, national, international and global areas of interest</p> <p>Social and Global Issues</p>	<p>HT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>150 word task to be completed in booklets</p>
05/02/24	<p>Revision of Theme 2: Local, national, international and global areas of interest</p> <p>Travel and Tourism</p>	<p>HT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>
12/04/24 HALF TERM	<p>Revision of Theme 1: Identity and Culture</p> <p>Customs and Festivals</p>	<p>HT Reading Activities from revision booklet. HT Listening Activities from revision booklet.</p> <p>Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets. Translation task to be completed in booklets.</p>
19/02/24	<p>Revision of Theme 3: Current and future study and employment</p> <p>My studies and life at school/college</p>	<p>HT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>

<p>26/02/24</p>	<p>Revision of Theme 3: Current and future study and employment</p> <p>Education Post-16 and Jobs, career choices and ambitions</p>	<p>HT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>150 word task to be completed in booklets</p>
-----------------	---	--

Spanish - 11GSP3 - Foundation

Week Beg	In Lessons	At Home
15/01/24	<p>Revision of Theme 1: Identity and Culture</p> <p>Free time</p>	<p>FT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>
22/01/24	<p>Revision of Theme 2: Local, national, international and global areas of interest</p> <p>Home, town neighbourhood and region</p>	<p>FT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>
29/01/24	<p>Revision of Theme 2: Local, national, international and global areas of interest</p> <p>Social and Global Issues</p>	<p>FT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>150 word task to be completed in booklets</p>
05/02/24	<p>Revision of Theme 2: Local, national, international and global areas of interest</p> <p>Travel and Tourism</p>	<p>FT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>
12/04/24 HALF TERM	<p>Revision of Theme 1: Identity and Culture</p> <p>Customs and Festivals</p>	<p>FT Reading Activities from revision booklet. FT Listening Activities from revision booklet.</p> <p>Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets. Translation task to be completed in booklets.</p>
19/02/24	<p>Revision of Theme 3: Current and future study and employment</p> <p>My studies and life at school/college</p>	<p>FT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>90 word task to be completed in booklets</p>

<p>26/02/24</p>	<p>Revision of Theme 3: Current and future study and employment</p> <p>Education Post-16 and Jobs, career choices and ambitions</p>	<p>FT Reading Activities from revision booklet.</p> <p>Additional Role-play/Photo card preparation tasks from revision booklet.</p> <p>150 word task to be completed in booklets</p>
-----------------	---	--