

Effective Revision:

- Revising regularly in manageable bursts is the best way to ensure knowledge 'sticks' and exam practice is fluent and effective in building stamina, resilience and confidence.
- Revise 2-3 hours per night. 3-4 subjects – 45 minutes - 1 hour. Increase to three hours in rehearsal exam and 'real' examination windows.
- Build in time for rest and leisure- hard work with a clear balance are important. For example, at the weekend you might take Friday nights and Sundays off, and only revise on Saturday mornings.
- Sleeping patterns are equally important – late night revision is not the answer, and neither is cramming. Little and often is the key.
- Revision card quizzing and exam practice (timed and in silence) are the key - focusing on the timings and structures you have been taught in class.
- Use knowledge organisers, expert models, and the links to websites and revision clips below as well as listening to revision podcasts so you are using every sense to revise.
- Please find a summary on the accompanying pages to support you in understand 'what' to revise and 'how' to revise in each subject.

Here is an example of how to structure your revision schedule:

(Note: substitute the options on each band for the option you study. E.g., Option A – Geography.)

Subject	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
CORE	Science	English	Science	Maths	English	Maths	English
	Maths	Maths	English		Science		Science
OPTIONS	Option D	Option B	Option D	Option C	Option A	Option C	Option A
	Option C	Option A		Option B		Option D	Option B

Option A	Option B	Option C	Option D
Music Spanish History Geography Health and Social Care Business	Geography Enterprise and Marketing Spanish History Hospitality and Catering Sports Studies	Travel and Tourism Triple Science Spanish Sports Studies Creative iMedia Hospitality and Catering Statistics RE Health and Social Care	Hospitality and Catering Travel and Tourism Business Art Triple Science Statistics Photography Spanish

English Language and Literature		Maths (Higher)		Maths (Foundation)		Science Combined (Higher)	
What?	How?	What?	How?	What?	How?	What?	How?
<p>Language Paper 1</p> <p>(1) Retrieval (2) Language Analysis (3) Structural Analysis (4) Evaluation (5) Creative Writing</p>	<p>- Practice past papers (given out in school), focusing on Language Analysis, Evaluation and Creative Writing initially, them moving on to smaller questions.</p> <p>- Mr Bruff Videos: AQA English Language Paper 1 Question 1 (2024 onwards) (youtube.com)</p>	<p>Calculator:</p> <p>High Frequency</p> <ul style="list-style-type: none"> Histograms Cumulative frequency Quadratic formula Averages from tables Compound interest Venn Diagrams Substitution Speed, Distance, Time Bounds Non-right angled trig Iteration 	<p>Sparx Maths – Complete fix ups.</p> <p>Sparx Maths – Revision section.</p> <p>Sparx Maths – Search individual topics in independent revision.</p> <p>Corbett Maths Videos and Worksheets – Corbettmaths</p> <p>Modelled videos and supported exam practice worksheets</p> <p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>Calculator:</p> <p>High Frequency</p> <ul style="list-style-type: none"> Right angled Trigonometry Venn Diagrams Speed, distance, time Calculations with money (bank statements, bills etc) Ratio Frequency Trees Averages from tables/diagrams Graphs and charts Linear graphs Equation of a line <p>Non-calculator</p> <p>High Frequency</p> <ul style="list-style-type: none"> Form and solve equations Types of number (prime, square, cube) Probability Fraction of an amount Fraction, decimal, percentages Area of 2D shapes Estimation Systematic listing Expand and simplify Factorisation 	<p>Sparx Maths – Complete fix ups.</p> <p>Sparx Maths – Revision section.</p> <p>Sparx Maths – Search individual topics in independent revision.</p> <p>Corbett Maths Videos and Worksheets – Corbettmaths</p> <p>Modelled videos and supported exam practice worksheets</p> <p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>Biology</p> <p>Paper 1 (10th May) B1- Cell Biology B2- Organisation B3- Infection and response B4- Bioenergetics</p> <p>Paper 2 (7th June) B5- Homeostasis B6- Inheritance B7- Ecology</p> <p>Chemistry</p> <p>Paper 1 Topics (17th May): C1 – Atomic structure and periodic table C2 – Structure and bonding C3 – Quantitative chemistry C4 – Chemical Changes C5 – Energy changes</p> <p>Paper 2 Topics (11th June): C6 – Rates of reaction C7 – Organic chemistry C8 – Chemical analysis C9 – Atmosphere C10 – Using resources Paper 1 (17th May) Paper 2 (11th June)</p> <p>Physics</p> <p>Paper 1 (24th May) P1- Energy P2- Electricity P3- Particle Model P4- Atomic Structure</p> <p>Paper 2 (14th June) P5- Forces P6- Waves P7- Electromagnetism</p>	<p>-Watch free science lesson videos- Link below https://www.freesciencelessons.co.uk/videos/</p> <p>- Log onto SENECA- All topics set by your class teacher</p> <p>- Go through past papers link below Biology https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-biology-1/</p> <p>https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-biology-2/</p> <p>Chemistry https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-2/</p> <p>Physics https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-2/</p>
<p>Language Paper 2</p> <p>(1) True or False (2) Summary (3) Language Analysis (4) Comparison of Opinions (5) Nonfiction Writing</p>	<p>- Practice past papers (given out in school), focusing on Language Analysis, Comparison and Nonfiction Writing initially, them moving on to smaller questions.</p> <p>- Mr Bruff Videos: AQA English Language Paper 2 Question 1 (2024 onwards) (youtube.com)</p>	<p>Non-calculator</p> <p>High Frequency</p> <ul style="list-style-type: none"> Algebraic Fractions Vectors Recurring decimals to fractions Index Laws Vectors Proof Circle theorems Estimation Factorisation Expand and simplify up to 3 brackets Equation of a line 	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>Chemistry</p> <p>Paper 1 Topics (17th May): C1 – Atomic structure and periodic table C2 – Structure and bonding C3 – Quantitative chemistry C4 – Chemical Changes C5 – Energy changes</p> <p>Paper 2 Topics (11th June): C6 – Rates of reaction C7 – Organic chemistry C8 – Chemical analysis C9 – Atmosphere C10 – Using resources Paper 1 (17th May) Paper 2 (11th June)</p> <p>Physics</p> <p>Paper 1 (24th May) P1- Energy P2- Electricity P3- Particle Model P4- Atomic Structure</p> <p>Paper 2 (14th June) P5- Forces P6- Waves P7- Electromagnetism</p>	<p>Chemistry https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-2/</p> <p>Physics https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-2/</p>
<p>Literature 1</p> <p>(A) Macbeth (B) A Christmas Carol Macbeth</p>	<p>- Practice past papers (given out in school), learning of revision cards and Powerful Knowledge plans (look, cover, write), Seneca quizzes.</p> <p>- Mr Bruff Videos: Character Analysis: Macbeth (youtube.com) Ebenezer Scrooge: Character Analysis - 'A Christmas Carol' (youtube.com)</p>	<p>Non-calculator</p> <p>High Frequency</p> <ul style="list-style-type: none"> Algebraic Fractions Vectors Recurring decimals to fractions Index Laws Vectors Proof Circle theorems Estimation Factorisation Expand and simplify up to 3 brackets Equation of a line 	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>Chemistry</p> <p>Paper 1 Topics (17th May): C1 – Atomic structure and periodic table C2 – Structure and bonding C3 – Quantitative chemistry C4 – Chemical Changes C5 – Energy changes</p> <p>Paper 2 Topics (11th June): C6 – Rates of reaction C7 – Organic chemistry C8 – Chemical analysis C9 – Atmosphere C10 – Using resources Paper 1 (17th May) Paper 2 (11th June)</p> <p>Physics</p> <p>Paper 1 (24th May) P1- Energy P2- Electricity P3- Particle Model P4- Atomic Structure</p> <p>Paper 2 (14th June) P5- Forces P6- Waves P7- Electromagnetism</p>	<p>Chemistry https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-2/</p> <p>Physics https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-2/</p>
<p>Literature 2</p> <p>(A) Blood Brothers (B) Love and Relationships poetry (C) Unseen Poetry</p>	<p>- Practice past papers (given out in school), learning of revision cards and Powerful Knowledge plans (look, cover, write), Seneca quizzes.</p> <p>- Mr Bruff Videos: Elizabeth Barrett Browning: 'Sonnet 29 (XXIX)' Mr Bruff Analysis (youtube.com) AQA Unseen Poetry Part 1 - YouTube</p>	<p>Non-calculator</p> <p>High Frequency</p> <ul style="list-style-type: none"> Algebraic Fractions Vectors Recurring decimals to fractions Index Laws Vectors Proof Circle theorems Estimation Factorisation Expand and simplify up to 3 brackets Equation of a line 	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>On Maths.com onmaths The home of GCSE Maths</p> <p>Complete online Maths mock exams – mini mocks (45 Minutes), full mock (1hr 30). These are live marked and produce a grade. Predicted papers based on high frequency are available.</p>	<p>Chemistry</p> <p>Paper 1 Topics (17th May): C1 – Atomic structure and periodic table C2 – Structure and bonding C3 – Quantitative chemistry C4 – Chemical Changes C5 – Energy changes</p> <p>Paper 2 Topics (11th June): C6 – Rates of reaction C7 – Organic chemistry C8 – Chemical analysis C9 – Atmosphere C10 – Using resources Paper 1 (17th May) Paper 2 (11th June)</p> <p>Physics</p> <p>Paper 1 (24th May) P1- Energy P2- Electricity P3- Particle Model P4- Atomic Structure</p> <p>Paper 2 (14th June) P5- Forces P6- Waves P7- Electromagnetism</p>	<p>Chemistry https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-2/</p> <p>Physics https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-2/</p>

Science Combined (Foundation)		Biology (Foundation and Higher)		Chemistry (Foundation and Higher)		Physics (Foundation and Higher)	
What?	How?	What?	How?	What?	How?	What?	How?
Biology Paper 1 (10th May) B1- Cell Biology B2- Organisation B3- Infection and response B4- Bioenergetics Paper 2 (7th June) B5- Homeostasis B6- Inheritance B7- Ecology Chemistry Paper 1 Topics (17th May): C1 – Atomic structure and periodic table C2 – Structure and bonding C3 – Quantitative chemistry C4 – Chemical Changes C5 – Energy changes Paper 2 Topics (11th June): C6 – Rates of reaction C7 – Organic chemistry	Watch free science lesson videos- Link below https://www.freesciencelessons.co.uk/videos/ - Log onto SENeca- All topics set by your class teacher - Go through past papers link below Biology https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-biology-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-biology-2/ Chemistry https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-2/ Physics https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-1/ https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-physics-2/	Biology Paper 1 (10th May) B1- Cell Biology B2- Organisation B3- Infection and response B4- Bioenergetics Paper 2 (7th June) B5- Homeostasis B6- Inheritance B7- Ecology -Watch free science lesson videos- Link below https://www.freesciencelessons.co.uk/videos/ - Log onto SENeca- All topics set by your class teacher - Go through past papers link below Work through past papers, Links below:- https://www.physicsandmathstutor.com/past-papers/gcse-biology/aqa-paper-1/ https://www.physicsandmathstutor.com/past-papers/gcse-biology/aqa-paper-2/	Paper 1 Topics (17th May): C1 – Atomic structure and periodic table C2 – Structure and bonding C3 – Quantitative chemistry C4 – Chemical Changes C5 – Energy changes Paper 2 Topics (11th June): C6 – Rates of reaction C7 – Organic chemistry C8 – Chemical analysis C9 – Atmosphere C10 – Using resources	-Watch free science lesson videos- Link below https://www.freesciencelessons.co.uk/videos/ - Log onto SENeca- All topics set by your class teacher - Go through past papers link below: Paper 1: https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-1/ Paper 2: https://www.physicsandmathstutor.com/past-papers/gcse-science/aqa-chemistry-2/ GCSE Chemistry (Single Science) - AQA - BBC Bitesize	Physics Paper 1 (24th May) P1- Energy P2- Electricity P3- Particle Model P4- Atomic Structure Paper 2 (14th June) P5- Forces P6- Waves P7- Electromagnetism P8- Space -Watch free science lesson videos- Link below https://www.freesciencelessons.co.uk/videos/ - Log onto SENeca- All topics set by your class teacher - Go through past papers link below Work through Past papers, Links found below. https://www.physicsandmathstutor.com/past-papers/gcse-physics/aqa-paper-1/ https://www.physicsandmathstutor.com/past-papers/gcse-physics/aqa-paper-2/		

C8 – Chemical analysis C9 – Atmosphere C10 – Using resources Paper 1 Topics (17th May):							
Physics Paper 1 (24th May) P1- Energy P2- Electricity P3- Particle Model P4- Atomic Structure							
Paper 2 (14th June) P5- Forces P6- Waves P7- Electromagnetism							

Spanish (Foundation and Higher)		History		Geography		Business	
What?	How?	What?	How?	What?	How?	What?	How?
Paper 1 Listening and Paper 3 Reading	Learn your vocabulary. The more you know, the more you understand. Use languagenut.com to practice exam questions and vocabulary. Use your vocabulary booklet to create flash cards.	Paper 1: Medicine in Britain and Medicine on the Western Front <i>1 hour 20</i> <i>16th May</i> Time periods: Medieval 1250-1500 Renaissance 1500-1700 Industrial 1700-1900 Modern- 1900-Present day Themes: Cause/ Treatment/ Prevention/ Care/ Surgery	Medicine: Watch the videos below: Medicine in Britain, c.1250 to the present day - GCSE History - BBC Bitesize Overview A3 grid Revision cards- key individuals Practice exam questions. <i>Remember the focus is change and continuity. This means before and after.</i> Western front- 2 pieces of SFD for each event or development. Cold War:	Paper 1: Global Geographical Issues 1 hour 30 Section A: Hazardous Earth (Climate change, Tropical cyclones, Tectonics) Section B: Development Dynamics (India) Section C: Urbanising World (Lagos, Nigeria) Paper 2: UK Geographical Issues 1 hour 30 Section A: UK physical landscapes (geology, coasts, rivers) Section B: UK human landscapes (London)	Paper 1 Section A videos: https://youtube.com/playlist?list=P_LfDjOth8P1aPIGLzWzwNrDQQqhu0NCxpN&si=dw2AKjm28j6GC8Re Paper 1 Section B videos: https://youtube.com/playlist?list=P_LfDjOth8P1aPr1TRigPmPFVrJx3sUJEuz&si=xnodzmdp4hla7SUA Paper 1 Section C videos: https://youtube.com/playlist?list=P_LfDjOth8P1aOpu3IB67_KFCahhMDAaQw3&si=OgdLMbnULbqnRkF2 Paper 1 Knowledge organisers, CGP guides and question booklets already given to you by your class teacher. Paper 2 Section A videos: https://youtube.com/playlist?list=P	Paper 1 Business activity – Entrepreneurship, Business planning, ownership, growth, business aims and objectives and stakeholders Marketing – Market segmentation, Market research methods and Marketing mix Human Resources – Organisational structures, Recruitment and selection process, methods of training and employment laws. Paper 2 Business operations – Job, Batch and Flow, use of machinery and technology Finance – Sources of Finance, Revenue, cash flow forecasting, profit and Loss, Breakeven charts,	Use the revision booklets and retrieval guides Seneca Theory notes for Paper 1 and 2 BusinessEd - OCR (9-1) (From 2017) Watch video clips Two Teachers - YouTube Use GCSE Bitesize GCSE Business - OCR - BBC Bitesize Answering 9 exam questions structures Paper 1

<p>Paper 4 Writing</p>	<p>You must also prepare your own topic for the general conversation. Use your speaking booklet to practice questions.</p> <p>Use the Y11 booklet to learn ACOINs and practice forming past, present and future tenses as well as a justified opinion. You can use languagenut.com to practice writing answers or use the writing booklet.</p>	<p>Paper 2: Cold War and Elizabethan England 1 hour 50 5th June</p> <p>Cold War: Origins of the Cold War Cold War crises End of the Cold War</p> <p>Elizabethan England: Elizabeth's problems. The religious settlement. Catholic challenges. The conflict with Spain Elizabethan society- exploration, poverty, education and leisure.</p> <p>Paper 3: Weimar and Nazi Germany 1 hour 30 10th June</p> <p>Weimar challenges Weimar recovery Weimar living standards and culture. Nazi party 20-29 Hitler chancellor Consolidation of power Maintenance of power Life in Nazi Germany</p>	<p>Watch the videos below: The Three Conferences: Superpower Relations and the Cold War GCSE Edexcel History (youtube.com)</p> <p>Timelines Revision cards with one side SFD and the other side consequence 5. Practice exam questions.</p> <p><i>Remember the focus is consequence. You need to use consequence 5 to analyse all events.</i></p> <p>Elizabeth: Watch the videos below: Early Elizabethan England 1558-1588: Government and Society (youtube.com)</p> <p>Timelines Revision cards with events and SFD. Mind maps of key themes. Eg. Plots.</p> <p><i>Remember the focus is key features and causation.</i></p> <p>Germany: Watch the videos below: Abdication and Armistice - Weimar and Nazi Germany GCSE (youtube.com)</p> <p>Timelines Revision cards with events and SFD Practice questions.</p> <p>Remember the focus is sources/interpretations and causation. This is the depth paper.</p>	<p>Section C: Fieldwork (Hornsea and Sheffield)</p> <p>Paper 3: People and environmental Issues 1hour 30</p> <p>Section A: People and the biosphere. Section B: Forests under threat (Tropical Rainforests, Taiga Forests) Section C: Energy and resources.</p>	<p>LfDjOth8P1aMg5YvbOXtms5_RKLh v3rZ_&si= 8lth8kk0kF5H81v</p> <p>Paper 2 Section B videos: https://youtube.com/playlist?list=PLEbUo-BtusZtYAW7hMxy6YDLIm74y8iMT&si=uDTCvODpQLXzik8q</p> <p>Paper 2: A3 knowledge organisers and question booklets given to you by your class teacher</p> <p>Paper 2 knowledge organisers, CGP guide and question booklets given to students.</p> <p>Paper 3: Use knowledge booklets and questions from lessons – use these for revision on this topic.</p>	<p>Breakeven formula, Annual rate of return, Gross and Net profit</p> <p>External influences on a business – Ethics, Environmental considerations, Globalisation, economic climate (recession, boom, slump)</p>	<p>GCSE OCR Business 9 Mark Question referring to data (youtube.com)</p> <p>Paper 2</p> <p>OCR GCSE Business Paper 2 9 mark question (youtube.com)</p>
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Enterprise and Marketing		Creative iMedia		Statistics		Travel and Tourism	
What?	How?	What?	How?	What?	What?	What?	How?
<p>R067 Exam</p> <p>LO1 – Characteristics of an entrepreneur Risks and rewards of Enterprise</p> <p>LO2 - Marketing segmentation, primary and secondary research, Quantitative and Qualitative research.</p> <p>LO3 – Finance, costings, profit and loos, revenue and breakeven</p> <p>LO4 – Marketing Mix – Price, place, product promotion, Pricing strategies (cost-plus, competitive pricing, price penetration and price skimming) and advertising methods (Social media, magazines, leaflets, radio, TV, websites) (LO4 focus for the 8 mark question)</p>	<p>Seneca Knowledge organisers – online or printed</p> <p>Watch video clips Mr Weir's Computer Science - YouTube</p> <p>R067 Theory notes BusinessEd - Enterprise and Marketing (2022)</p> <p>Quizlet flashcards enterprise and marketing revision Flashcards Quizlet</p>	<p>iMedia R093 Paper examination</p> <p>Topic Area 1</p> <p>1.1 Media industry sectors and products 1.2 – Job roles in the media industry</p> <p>Topic Area 2</p> <p>2.1 – How style, content and layout are linked to the purpose 2.2 – Client requirements and how they are defined 2.3 – Audience demographics and segmentation 2.4 – Research methods, sources and types of data 2.5 – Media codes used to convey meaning, create impact and engage audiences</p> <p>Topic Area 3</p> <p>3.1 – Pre-production planning 3.2 – Documents used to support 3.3 – Documents used to design and plan media products 3.4 – The legal issues that affect media 3.4.1 – Legal considerations to protect individuals 3.4.2 – Intellectual property rights</p>	<p>Past paper – please select the links below:</p> <p>R093 - Creative iMedia in media industry sample question paper (ocr.org.uk)</p> <p>iMedia Past Papers Brannel School</p> <p>https://youtu.be/hEpnCHMpCdU?si=4u4apKuedMvBSNVY</p> <p>Notes made in class and the resources (PowerPoints) emailed on R093.</p>	<p>Most common errors / misconceptions – Terminology and specific methods</p> <p>Stages of the SEC Types of data Population and sampling Methods of data collection Random sampling Stratified sampling Systematic sampling Non-Random sampling Hypotheses Questionnaires</p>	<p>Most common errors / misconceptions – Terminology and specific methods</p> <p>Stages of the SEC Types of data Population and sampling Methods of data collection Random sampling Stratified sampling Systematic sampling Non-Random sampling Hypotheses Questionnaires</p>	<p>Component 3. Influences on Global Travel and Tourism. C3 Specs T & T Exam module. 40% weighting of the course.</p> <p>Contents include:</p> <ul style="list-style-type: none"> - Economic factors -Fluctuations -Recession --GDP -Economy -Legislation -Multi-national business Partnerships –Factors relating to tourism -Data analysis -Sustainable tourism -Emerging destination 	<p>Coursework is complete. All time must now be spent on the exam element of the course.</p> <p>All lessons have been sent to you by email to study. Within the lessons you will also find relevant videos and clips of emerging destinations and impacts on tourism from various factors studied.</p> <p>Use the revision booklet given to you on 20/3/24-period 4. Attempt all the questions and pay particular attention to long answer structure required.</p> <p>Attend the revision session on 4/4/24. 9am-12. G9</p>

<p>LO5 – Business ownership - Sole trader, Partnership, LTD, PLC and Franchise, Sources of finance</p>		<p>3.4.3 – Regulation, certification and classification 3.4.4 – Health and Safety Topic Area 4 4.1 – Distributed platforms and media to reach audiences online 4.2 Properties and formats of media files 4.2.1 – Image files 4.2.2 – Audio files 4.2.3 – Moving Image files 4.2.4 – File compression</p>					
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Sport		Health and Social Care		Music		RE	
What?	How?	What?	How?	What?	How?	What?	How?
<p>R187 – Increasing awareness of Outdoor and Adventurous Activities – Coursework</p> <p>R184 – Contemporary issues in sport – Exam</p> <p>TA1 – Issues which affect participation in sport</p> <ul style="list-style-type: none"> • User groups • Possible barriers • Possible barrier solutions • Factors which can positively and negatively impact upon the popularity of sport in the UK • Emerging/new sports in the UK <p>TA2 – The role of sport in promoting values</p> <ul style="list-style-type: none"> • Sporting values 	<p>Complete coursework in lesson time and P5 lessons</p> <p>Past papers</p> <p>Notes made in class and the resources (PowerPoints)</p> <p>Cambridge National Sport Studies Revision guide</p> <p>Knowledge Organiser – to be printed out and emailed to each student</p>	<p>Component 2 – Health and Social Care Services and Values - Coursework</p> <p>LAA: Understand the different types of health and social care services and barriers to accessing them.</p> <p>LAB: Understand the skills, attributes and values required to give care.</p> <p>Component 3 – Health and Wellbeing – Exam</p> <p>A – Factors that affect health and wellbeing.</p> <p>B – Interpreting health indicators.</p> <p>C – person centred approach to improving health and wellbeing.</p>	<p>Component 1: Religious, Philosophical and Ethical Studies in the World Today.</p> <ul style="list-style-type: none"> • Issues of Relationships • Issues of Life and Death • Issues of Good and Evil • Issues of Human Rights <p>(2 hours paper)</p> <p>Component 2: A Study of Christianity.</p> <ul style="list-style-type: none"> • Christianity Beliefs • Christianity Practices <p>(1 hour paper)</p> <p>Component 3: A Study of Islam.</p> <ul style="list-style-type: none"> • Islam Beliefs • Islam Practices <p>(1 hour paper)</p>	<p>Knowledge organisers and old books for key vocabulary- create flashcards/revision pages with key Tier 3 (subject-specific) terminology, quotes and teachings. Ask someone to test you!</p> <p>Seneca for continued practice on target areas- keep going over a certain topic until you get 100%. Seneca - Learn 2x Faster (senecalearning.com)</p> <p>Link to a very comprehensive and detailed textbook which follows the course (ONLY read information/complete tasks linked to CHRISTIANITY, ISLAM and HUMANISM) WJEC Eduqas GCSE (9-1) Religious Studies: ROUTE A (finalsite.net)</p> <p>Link to Eduqas Route A Past Papers: GCSE Religious Studies Eduqas</p>	<p><i>Practice your instrument! Ideally 30 minutes a day. Attend your instrumental lesson.</i></p> <p><i>Complete coursework in lessons and Monday and Tuesday P5s.</i></p> <p><i>Teaching Gadget for music theory and listening practise: Welcome to Teaching Gadget</i></p> <p>Username: BarnsleyAcademy Password: music@ba</p> <p><i>BBC Bitesize GCSE: GCSE Music - Eduqas - BBC Bitesize</i></p> <p><i>Eduqas Digital Resources on Musical Elements: Resource (eduqas.co.uk)</i></p>	<p>Component 1: Religious, Philosophical and Ethical Studies in the World Today.</p> <ul style="list-style-type: none"> • Issues of Relationships • Issues of Life and Death • Issues of Good and Evil • Issues of Human Rights <p>(2 hours paper)</p> <p>Component 2: A Study of Christianity.</p> <ul style="list-style-type: none"> • Christianity Beliefs • Christianity Practices <p>(1 hour paper)</p> <p>Component 3: A Study of Islam.</p> <ul style="list-style-type: none"> • Islam Beliefs • Islam Practices <p>(1 hour paper)</p>	<p>Knowledge organisers and old books for key vocabulary- create flashcards/revision pages with key Tier 3 (subject-specific) terminology, quotes and teachings. Ask someone to test you!</p> <p>Seneca for continued practice on target areas- keep going over a certain topic until you get 100%. Seneca - Learn 2x Faster (senecalearning.com)</p> <p>Link to a very comprehensive and detailed textbook which follows the course (ONLY read information/complete tasks linked to CHRISTIANITY, ISLAM and HUMANISM) WJEC Eduqas GCSE (9-1) Religious Studies: ROUTE A (finalsite.net)</p>

<ul style="list-style-type: none"> • The Olympic and paralympic movement • Sporting values initiatives and campaigns • The importance of etiquette and sport behaviours <p>TA3 – the implications of hosting a major sporting event for a city or country.</p> <ul style="list-style-type: none"> • The features of a major sporting event • Positive and negative pre event aspects of hosting a major sporting event • Potential positive and negative aspects of hosting a major sporting event <p>TA4 – the role National Governing bodies (NGBs) play in the development of their sport</p> <ul style="list-style-type: none"> • NGBs <p>TA5 – the use of Technology in sport</p> <ul style="list-style-type: none"> • The role of technology in sport • Positive and negative effects of the use of technology in sport 				<p>BBC Bitesize: Great overview and in-depth information for the Eduqas Route A spec. Remember-ONLY read information/complete tasks linked to CHRISTIANITY, ISLAM and HUMANISM!</p>	<p>Eduqas Digital Resources on AOS: Eduqas Digital Educational Resources</p> <p>HW listening questions in revision booklet: HW Listening practice.pdf</p> <p>Revision platform for all set works, music theory and areas of study. Log in details to be shared shortly. Focus on Sound: Focus on Sound Focus on Sound</p>		<p>Link to Eduqas Route A Past Papers: GCSE Religious Studies Eduqas</p> <p>BBC Bitesize: Great overview and in-depth information for the Eduqas Route A spec. Remember-ONLY read information/complete tasks linked to CHRISTIANITY, ISLAM and HUMANISM!</p>
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Photography		Art		Hospitality and Catering			
What?	How?	What?	How?	What?	How?		
<p>Component 1- Coursework (60%) Portfolio of work completed in year 10</p> <p>Component 2- Exam (40%) 10 Hours over two days.</p> <p>AO1: Develop Ideas AO2: Experiment/ Refine AO3: Record AO4: Personal Response</p>	<p>Coursework to be completed in Year 10/ catch up in Year 11 available until January.</p> <p>Exam paper has photographers and theme descriptions to work from as a starting point.</p> <p>Complete exam prep in lessons and as homework.</p> <p>P5 sessions- access to resources and materials.</p> <p>The Arty Teacher: Huge List of Photographers Categorized by Theme - The Arty Teacher</p> <p>Photography handbook distributed in class.</p>	<p>Component 1- Coursework (60%) Portfolio of work completed in year 10</p> <p>Component 2- Exam (40%) 10 hours over two days.</p> <p>AO1: Develop Ideas AO2: Experiment/ Refine AO3: Record AO4: Personal Response</p>	<p>Coursework to be completed in Year 10/ catch up in Year 11 available until January.</p> <p>Exam paper has artist and theme descriptions to work from as a starting point.</p> <p>Complete exam prep in lessons and as homework.</p> <p>P5 sessions- access to resources and materials.</p> <p>BBC Bitesize, helpful guides: GCSE Art and Design - AQA - BBC Bitesize</p>	<p>Component 1- Coursework (60%) Coursework will commence September 2024 Catering in action. A written evaluation and review of practice. 1A Analyse Macro and micro nutrients 1B Cooking methods 2A Factors that influence your choice. 2B Timeplan 3A Plan dishes 3B Prepare dishes 3C Cook dishes 3D Garnish dishes 4A Evaluate and review dishes</p> <p>Component 2- Exam (40%) Written exam The Hospitality Industry</p>	<p>Coursework will commence September 2024. Coursework includes a practical assessment 31/2 hours.</p> <p>Exam paper (Unit1) Exam is worth 40% of marks and will look at past papers.o</p> <p>Focus on key words Repetition with revision cards used every lesson.</p> <p>Focus on how to answer 10 mark questions successfully.</p> <p>Complete unfinished coursework at home Homework- If possible practice the 2 dishes that have been chosen for the exam. All year 11 have a period 4 lesson which can be extended into P5</p>		