



# Student curriculum overview Year 7 to 11 (2022-2023)

The following document is designed to give students and parents an overview of the learning journey of our students across years 7 to 11. It provides an overview of each subject during the course of the academic year, breaking down the main topics, key themes or big ideas as well as a general overview of the type of assessment that can be expected.

Please click on the links below to take you to the specific section of the document that you wish to view.

#### **Core Subjects**

English Maths Science

#### **EBacc subjects**

Geography History French Spanish

#### **Other Subjects**

Drama Music Physical Education (including Btec Sport and GCSE PE) ART **GRAPHIC COMMUNICATION (GCSE)** Design and Technology Hospitality and Catering Engineering Photography Food Preparation and Nutrition **Digital IT Business Studies (GCSE) Computer Science Creative Media Production Childcare and Development** Psychology Sociology PRE



#### **English Curriculum**

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	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic:</u> The Gothic	<u>Topic:</u> War Poetry	Topic: Shakespeare: Romeo and Juliet	Topic: Transactional writing inspired by the themes of <i>Romeo and Juliet</i>	Topic: Novel: Animal Farm	Topic: Novel: Animal Farm
Teal /	Big Idea: What does it mean to be scared?	Big Idea: How has war changed and how have people written about it?	Big Idea: To what extent are authors society's moral compasses?	Big Idea: What does it mean to be human?	Big Idea: Does absolute power corrupt absolutely?	Big Idea: Does absolute power corrupt absolutely?
	Assessment: Writing: Gothic story or descriptive writing.	Assessment: Reading: Structured analysis of a war poem.	Assessment: Reading: Structured analysis of a scene from the play.	Assessment: Writing: Persuasive letter.	Assessment: Reading: Structured analysis of an extract from the novel; Writing: Political speech.	Assessment: Reading: Structured analysis of an extract from the novel; Writing: Political speech.
	<b>Topic:</b> Poetry: Poetry from Different Cultures	<b>Topic:</b> Shakespeare: <i>The</i> <i>Merchant of Venice</i>	Topic: Shakespeare: The Merchant of Venice	<u>Topic</u> Drama: <i>Face</i>	Topic: Novel: Of Mice and Men	Topic: Novel: Of Mice and Men
	Big Idea: What is the importance of culture?	<b><u>Big Idea:</u></b> To what extent are authors society's moral compasses?	<b><u>Big Idea:</u></b> To what extent are authors society's moral compasses?	<b><u>Big Idea:</u></b> How does society and its ideology shape how we behave?	<b><u>Big Idea:</u></b> How important is context when reading a novel?	<b><u>Big Idea:</u></b> How important is context when reading a novel?
	Assessment: Reading: Structured analysis of a poem.	Assessment: Reading: Structured analysis of a scene from the play.	Assessment: Reading: Structured analysis of a scene from the play; Writing: Persuasive speech.	Assessment: Reading: Structured analysis of a scene from the play.	Assessment: Reading: Structured analysis of an extract from the novel; Writing: Narrative or descriptive writing inspired by author's style.	Assessment: Reading: Structured analysis of an extract from the novel; Writing: Narrative or descriptive writing inspired by author's style.
ח	Topic: Dystopian Writing	Topic: Poetry	Topic: Transactional Writing	Topic: Shakespeare's Villains	<b>Topic:</b> Novel: Things Fall Apart	Topic: Novel: Things Fall Apart
Ical	<b>Big Idea:</b> How can you hook a reader through conscious crafting?	<b><u>Big Idea:</u></b> What is a powerful female voice?	Big Idea: How does the media impact society?	Big Idea: Is villainy innate or created?	<b>Big Idea:</b> How does prejudice affect aspiration and expectations?	<b>Big Idea:</b> How does prejudice affect aspiration and expectations?

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	Assessment: Writing: A description or narrative based on a dystopian image.	Assessment: Reading: Guided analysis of a pair of war poems (one of which will be student's choice)	Assessment: Writing: An article arguing for or against a viewpoint.	Assessment: Reading: Structured character analysis	Assessment: Reading: Analytical response to an extract and whole text Writing: Narrative of description inspired by author's style.	Assessment: Writing: Narrative of description inspired by author's style.
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
lage	<b>Topic:</b> Paper 1, Section A: <i>Explorations in</i> <i>Creative Reading</i> <i>and Writing</i>	<b>Topic:</b> Paper 1, Section B: <i>Explorations in</i> <i>Creative Reading</i> <i>and Writing</i>	<b>Topic:</b> Paper 2 Section A: Writers' Viewpoints and Perspectives	<b>Topic:</b> Paper 2 Section B: Writers' Viewpoints and Perspectives	<b>Topic:</b> Paper 1 Practice	Topic: Paper 2 practice
Year 10 Language	<b><u>Big Idea:</u></b> How do writers create settings, characters and narratives for their readers?	<b><u>Big Idea:</u></b> How can I create settings characters and narratives for my readers?	Big Idea: How do writers manipulate their readers?	Big Idea: How can I manipulate my readers?	<b><u>Big Idea:</u></b> How do writers create settings, characters and narratives for their readers?	<b><u>Big Idea:</u></b> How do writers manipulate their readers?
Ye	Assessment: Paper 1 Section A practice questions	Assessment: Paper 1 Section B practice question	Assessment: Paper 2 Section A practice questions	Assessment: Paper 2 Section B practice question	Assessment: Paper 1 practice questions/Year 10 Mock	Assessment: Paper 2 practice questions
	Topic: Novel: A Christmas Carol	<u>Topic:</u> Novel: A Christmas Carol	<u>Topic:</u> Shakespeare: <i>Macbeth</i>	Topic: Shakespeare: Macbeth	Topic: Power and Conflict Poetry and Unseen Poetry	Topic: Power and Conflict Poetry and Unseen Poetry
iterature	<u>Big Idea:</u> What does it mean to be human?	<u>Big Idea:</u> What does it mean to be human?	Big Idea: Does absolute power corrupt absolutely?	Big Idea: Does absolute power corrupt absolutely?	Big Idea: To what extent does Literature reflect human experiences?	Big Idea: To what extent does Literature reflect human experiences?
Year 10 Literatu	Assessment: Extract to whole exam questions	Assessment: Extract to whole exam questions	Assessment: Extract to whole exam questions	Assessment: Extract to whole exam questions	Assessment: Exam question comparing two poems form the Power and Conflict cluster, and two unseen poetry questions	Assessment: Exam question comparing two poems form the Power and Conflict cluster, and two unseen poetry questions
Language	<b>Topic:</b> Paper 1, Section A: <i>Explorations in</i> <i>Creative Reading</i> <i>and Writing</i>	<b>Topic:</b> Paper 1, Section B: <i>Explorations in</i> <i>Creative Reading</i> <i>and Writing</i>	<b>Topic:</b> Paper 2 Section A: Writers' Viewpoints and Perspectives	<b>Topic:</b> Paper 2 Section B: <i>Writers'</i> <i>Viewpoints and</i> <i>Perspectives</i>	Topic: Interleaved practice Papers 1 and 2	
Year 11 Lan	<b><u>Big Idea:</u></b> How do writers create settings, characters and narratives for their readers?	<b><u>Big Idea:</u></b> How can I create settings characters and narratives for my readers?	Big Idea: How do writers manipulate their readers?	<u><b>Big Idea:</b></u> How can I manipulate my readers?		
	Assessment: Paper 1 Section A practice questions	Assessment: Paper 1 Section B practice	Assessment: Paper 2 Section A practice	Assessment: Paper 2 Section B practice	Assessment: Paper 1 and 2 practice	



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	/November mock exam	question/Novembe r mock exam	questions/March mock exam	question/March mock exam	questions/final exam	
	Topic: Modern	Topic:	Topic: Power and	<u>Topic</u>	Topic: Interleaved	
	Drama: An	Shakespeare:	<b>Conflict Poetry and</b>	Novel: A Christmas	study of all	
	Inspector Calls	Macbeth	Unseen poetry.	Carol	Literature texts	
ຍ					with application to	
Literature					exam questions.	
aj	Big Idea:	Big Idea:	Big Idea:	Big Idea:		
Ē	To what extent are	Does absolute	To what extent	What does it mean		
	authors society's	power corrupt	does Literature	to be human?		
11	moral compasses?	absolutely?	reflect human			
			experiences?			
Year	Assessment: Exam	Assessment:	Assessment:	Assessment:	Assessment:	
×	question/	Extract to whole	Exam question on	Exam questions/	Exam questions on	
	November mock	exam question/	character or	March mock exam	all texts	
	exam	November mock	theme/ March			
		exam	mock exam			



### Mathematics Curriculum (Foundation/ Support)

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic</u>	<u>Topic</u>	Topic	<u>Topic</u>	<u>Topic</u>	Topic
	Place value	Negatives	Indices	Working with	Shape and Area	Fractions, Decimals
	Calculations	Fractions	Algebra	measures		and Percentages.
Year 7	Big Idea:	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	Big Idea
	<u>Assessment</u>	<b>Assessment</b>	<u>Assessment</u>	<u>Assessment</u>	Assessment	Assessment
	Baseline	Topic Tests	Topic Tests	Topic Tests	Assessment	Topic Tests
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
	Expressions	Algebra	Area, Volume and	Forming and	Number theory.	Introduction to
	Angles	Formulae	3D shapes	solving equations	Functions	statistics.
Year 8	0.00			0.1	coordinates and graphs	
, e	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
~				<u></u>	<u></u>	<u></u>
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Assessment	Topic Tests
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
	Non calculator	Linear, graphs and	Transformations.	Multiplicative	Pythagoras and	Maps and
	fractions, decimals	gradients.		reasoning, ratio	Trigonometry.	constructions
6	and percentages.			and proportion.	Probability	Percentages.
<u> </u>				Angles and		
Year				similarity		
×	Big Idea	Big Idea	Big Idea	<u>Big Idea</u>	Big Idea	Big Idea
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Assessment	Topic Test
	<u>Topic</u>	Topic	Topic	Topic	Topic	Topic
	Number,	Fractions &	Averages and	Graphs	Ratio and	Probability
	Algebra	Percentages,	Range	Transformations	Proportion,	Constructions, Loci
	0	Equations,	Perimeter. Area		Right angled	and Bearings
		inequalities &	and Volume 1		Triangles	Ŭ
_		sequences				
10		Angles				
JE		, ingree				
Year	Big Idea	Big Idea	Big Idea	Big Idea	Big Ide	Big Idea
~	Dig laca	Dig luca	Dig lucu	Dig luca	Dig luc	Dig luca
	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	Assessment	<u>Assessment</u>	Assessment
	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Year 10 Mocks
						Topic Tests
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	
	Multiplicative	Perimeter, Area	Fractions, indices &	Algebra	Revision	
	reasoning,	and Volume 2	standard form,			
11	Quadratic		Congruence,			
	Equations &		Similarity & vectors			
Year	Graphs					
≻	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	

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	Assessment	Assessment	Assessment	Assessment	Assessment	
	Topic Tests	Y11 Mocks	Topic Tests	Y11 Mocks	Past Papers	
	Past Papers	Topic Tests	Past Papers	Past Papers		
		Past Papers				
		Mathem	atics Curricu	lum (Higher	/ Core)	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
	Place value	Negatives	Indices	Working with	Shape and Area	Fractions, Decimals
	Calculations	Fractions	Algebra	measures		and Percentages.
Year 7	<u>Big Idea:</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>
	<u>Assessment</u>	Assessment	Assessment	Assessment	Assessment	Assessment
	Baseline	Topic Tests	Topic Tests	Topic Tests	Assessment	Topic Tests
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
	Expressions	Algebra	Area, Volume and	Forming and	Number theory.	Introduction to
	Angles	Formulae	3D shapes	solving equations	Functions	statistics.
Year 8	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	coordinates and graphs <u>Big Idea</u>	<u>Big Idea</u>
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Assessment	Topic Tests
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
	Non calculator	Linear, graphs and	Transformations.	Multiplicative	Pythagoras and	Maps and
	fractions, decimals	gradients.		reasoning, ratio	Trigonometry.	constructions
_	and percentages.			and proportion.	Probability	Percentages.
r 9				Angles and		
ear				similarity		
۲e	Big Idea	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Assessment Topic	Topic Test
	<u>Topic</u> Number	Topic Fractions, Ratio &	Topic Graphs, Area and	Topic Transformations	Topic Equations &	Topic Multiplicative
	Algebra	Percentages,	Volume	Quadratic	inequalities,	Reasoning,
		Angles &		equations	Probability	Similarity &
0		Trigonometry		equations		congruence
<b>H</b>	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
Year 10						
Ye						
	<u>Assessment</u>	Assessment	Assessment	Assessment	Assessment	Assessment
	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Topic Tests	Y10 Mocks
						Topic Tests
	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	
E	More	Circle Theorems	More Algebra	Proportion &	Revision	
<u> </u>	Trigonometry,	Constructions	Vectors &	Graphs		
(1)	Further Statistics,		Geometric proof			
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Year 11	Equations & Graphs					

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Big Idea					
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<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	
Topic Tests	Y11 Mocks	Topic Tests	Y11 Mocks	Past Papers	
Past Papers	Topic Tests	Past Papers	Past Papers		
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	Past Papers				

#### **Science Curriculum**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic</u> Chemistry – Particles Biology – Cells	<u>Topic</u> Biology – Cells Chemistry – Separating Mixtures Physics – Forces	Topic Physics – Forces Chemistry – Elements, Atoms and Compounds	Topic Biology – Variation and Classification Science week	<u>Topic</u> Physics – Space Biology – Reproduction	<u>Topic</u> Physics - Energy
Year 7	<ul> <li>Big Idea</li> <li>1. What is matter made of?</li> <li>2. What are living things made of?</li> <li>3. How are cells adapted to their function?</li> </ul>	<ul> <li>Big Idea</li> <li>1. What are living things made of?</li> <li>2. How are cells adapted to their function?</li> <li>3. How to split up the different parts in mixtures</li> <li>4. How forces act on objects and affect the way they move.</li> </ul>	<ul> <li>Big Idea</li> <li>1. How forces act on objects and affect the way they move.</li> <li>2. Atomic structure</li> <li>3. The differences between elements, compounds and mixtures.</li> </ul>	<ul> <li>Big Idea</li> <li>1. How animal and plants have adapted to survive.</li> <li>2. The differences between organisms</li> <li>3. Sorting organism into different types by characteristic</li> </ul>	<ul> <li>Big Idea</li> <li>1. Our place in the universe.</li> <li>2. Our Solar system.</li> <li>3. Body changes during puberty</li> <li>4. Fertilisation, pregnancy and the menstrual cycle.</li> <li>5. How plants reproduce.</li> </ul>	Big Idea 1. Types of energy and energy transfers.
	<u>Assessment</u> Topic test	<u>Assessment</u> Topic test	<u>Assessment</u> Topic test	<u>Assessment</u> Topic test	Assessment Practical skills assessment Topic test	Assessment Practical skills assessment Topic test
	<u>Topic</u> Chemistry – The Periodic Table Physics - Electricity	Topic Biology – Health and Lifestyle Chemistry – The Earth	<u>Topic</u> Chemistry – Separating Mixtures	<u>Topic</u> Physics – Motion British Science week	Topic Biology – Variation and Classification	<u>Topic</u> Physics - Energy
Year 8	<ul> <li>Big Idea</li> <li>Atomic structure and the organisation of the periodic table.</li> <li>How series and parallel circuits work and how to take measurements from them.</li> </ul>	<ul> <li>Big Idea <ol> <li>Why a balanced diet is important?</li> <li>How smoking, drinking and drugs affect the body.</li> <li>The structure of the Earth.</li> <li>What is the atmosphere made of?</li> </ol></li></ul>	Big Idea 1. How to split up the different parts in mixtures.	<ul> <li>Big Idea</li> <li>1. Calculating speed and pressure.</li> <li>2. Understanding how forces make objects turn.</li> </ul>	<ul> <li>Big Idea</li> <li>1. How animal and plants have adapted to survive.</li> <li>2. The differences between organisms</li> <li>3. Sorting organism into different types by characteristic</li> </ul>	Big Idea 1. Types of energy and energy transfers.
	<u>Assessment</u> Topic test	<u>Assessment</u> Topic test	Assessment Literacy task Topic test	Assessment Practical skills assessment Topic test	<u>Assessment</u> Topic test	<u>Assessment</u> Topic test Big Write Literacy Project

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	<u>Topic</u> : Chemistry – The Earth and Cycles Energy Resources	Topic: Biology – Body systems Chemistry – Elements, Atoms and Compounds	Topic: Chemistry – Elements, Atoms and Compounds Physics – Forces	Topic: Physics – Density, Motion and Pressure British Science week	Topic: Chemistry - Reactions Biology - Cells	Topics: Physics - Particles
Year 9	<ul> <li>Big Idea:</li> <li>1. The structure of the Earth.</li> <li>2. What is the atmosphere made of?</li> <li>3. Rock and carbon cycle.</li> <li>4. Renewable and non-renewable resources and energy types</li> </ul>	<ul> <li>Big Idea:</li> <li>1. How organ systems work in our bodies.</li> <li>2. How muscles and the skeleton give out body shape, structure and help us to move.</li> <li>3. Atomic structure</li> <li>4. The differences between elements, compounds and mixtures.</li> </ul>	<ul> <li>Big Idea:</li> <li>Atomic structure.</li> <li>The differences between elements, compounds and mixtures.</li> <li>How forces act on objects and affect the way they move.</li> </ul>	<ul> <li>Big Idea:</li> <li>1. Definition of density and simple comparisons</li> <li>2. Calculating speed and pressure.</li> <li>3. Understanding how forces make objects turn.</li> </ul>	<ul> <li>Big Idea:</li> <li>1. How different reactions occur and how atoms are rearranged</li> <li>2. What are living things made of?</li> <li>3. How are cells adapted to their function</li> </ul>	<b>Big Idea:</b> 1. How do solids, liquids and gases behave and how does this link to density?
	Assessment Topic test	Assessment Topic test	Assessment Topic test	<u>Assessment</u> Topic test	<u>Assessment</u> Topic test	Assessment Topic test
	Topic C3 Quantitative Chemistry C4 Chemical Changes P5 Forces	Topic B5 Homeostasis C5 Energy Changes	Topic P4 Radioactivity P3 Particles recap.	Topic C6 Rates of reaction	Topic B6 Inheritance	Topic P6 Waves
Year 10	<b>Big Idea</b> How to calculate molecular mass, % by mass and concentrations. How metals react with water, oxygen and acids. How forces affect motion.	<b>Big Idea</b> How the body regulates water, blood glucose and temperature. Endothermic and exothermic reactions.	<b>Big Idea</b> How particles decay and how this can be both useful and harmful. How do solids, liquids and gases behave and how does this link to density?	<b>Big Idea</b> How temperature, surface area, concentrations and catalysts affect the rate of a reaction.	<b>Big Idea</b> How disorders are inherited and how we can predict the likelihood of inheriting a disorder.	<b>Big Idea</b> Transverse and longitudinal waves and how wavelength can be measured
	Assessment Topic Test	Assessment Topic Test	Assessment Topic Test	Assessment Topic Test	Assessment Topic Test	Assessment Topic Test
Year 11	<b><u>Topic</u></b> C7 Organic Chemistry C8 Chemical Analysis P7 Magnetism	<u>Topic</u> B6 Inheritance P6 Waves	Topic B7 Ecology C9 earth's atmosphere C10 Using Resources	<u>Topic</u> C6 Rates of reaction P8 Space (for triple students only)	Topic Revision and exams	

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Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	
How crude oil can	How disorders are	How distribution of	How temperature,	Preparation for the	
be separated into	inherited and how	plants can be	surface area,	GCSE exams.	
useful fractions like	we can predict the	investigated.	concentrations and		
petrol and diesel.	likelihood of	How the earth's	catalysts affect the		
How	inheriting a	atmosphere has	rate of a reaction.		
chromatography	disorder.	changed over	The lifecycle of a		
can be used to	Transverse and	time.	star and our place		
separate mixtures.	longitudinal waves	How water can be	in the universe.		
	and how	purified to make it			
	wavelength can be	safe to drink.			
	measured				
Assessment	Assessment	Assessment	Assessment	Assessment	
Topic Test	Topic Test	Topic Test	Topic Test	External GCSE	
				Examinations	



# **Geography Curriculum**

			Geography C			
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic:</u> Our Dangerous Plane Hazards	et 1: Tectonic	<u>Topic:</u> Our Unequal World			mazing UK
Year 7	Big Idea: To investigate behind tectonic hazar on human population	rds and their impacts	Big Idea: To investigate countries are wealther and the consequence	y and some are poor,	<b><u>Big Idea:</u></b> To develop location of different the UK and understa been created.	landscapes around
ŗ	Assessment: Assessm geographical skills an piece on explaining re hazards.	d extended writing	Assessment: Assessn geographical skills an piece explaining push causing migration.	nd extended writing	Assessment: Assessr geographical skills ar piece explaining the landscape of their ch	nd extended writing creation of a UK
	Topic: Our Changing Climate	<u>Topic:</u> Global Issues: Superpowers	Topic: Our Dangerous Planet 2: Extreme Weather	Topic: Our Interconnected World	Topic: Extreme Environments 1: Deserts and Poles*	<b>Topic:</b> Extreme Environments 1: Deserts and Poles*
Year 8	Big Idea: To understand how and why the global climate is changing and to discuss strategies that can help to manage the effects of climate change.	<b>Big Idea:</b> To develop an appreciation of the reasons why some countries are more powerful than others and looking at case studies of the world's most powerful nations.	<b>Big Idea:</b> To understand the processes behind extreme weather hazards and their impacts on human populations.	<b>Big Idea:</b> To investigate the causes of globalisation and the impacts that is has had on people and the planet.	Big Idea: To develop knowledge of the characteristics and location of different environments on the planet, with a focus on hot and deserts and polar regions.	<b>Big Idea:</b> To develop knowledge of the characteristics and location of different environments on the planet, with a focus on hot and deserts and polar regions.
	Assessment: Assessment of key geographical skills and extended writing piece on the impacts of climate change for Bangladesh.	Assessment: Assessment of key geographical skills and extended writing piece on the potential of Nigeria to become a global superpower.	Assessment: Assessment of key geographical skills and extended writing piece on factors that made Hurricane Katrina a huge disaster.	Assessment: Assessment of key geographical skills and extended writing piece on the impacts of globalisation.	Assessment: Assessment of key geographical skills and extended writing piece on the challenges in polar regions. (5 topics across 6 terms)	Assessment: Assessment of key geographical skills and extended writing piece on the challenges in polar regions. (5 topics across 6 terms)
	<u>Topic:</u> Our Unequal World	Topic: Cracking Coasts	Topic: Extreme Environments 2: Rainforests	Topic: All About Africa	Topic: Global Issues:	Resources
Year 9	<b>Big Idea:</b> To investigate why some countries are wealthy and some are poor, and the consequences of this divide.	<b>Big Idea:</b> To develop an understanding of the processes taking place in coastal environments and the issues	<b>Big idea:</b> To understand the importance and characteristics of tropical rainforests and investigating key issues such as deforestation.	<b>Big idea:</b> To appreciate the key physical and human geographical features of the continent and to study key issues	<b>Big idea:</b> To develop the distribution of th resources and strate management of thes	e world's key gies to support the



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	associated with these.		linked to development.		
Assessment: Assessment of key geographical skills and extended writing piece explaining push and pull factors causing migration.	Assessment: Assessment of key geographical skills and extended writing piece deciding on the best approach to coastal management.	Assessment: Assessment of key geographical skills and extended writing piece on the economic development of the Amazon rainforest.	Assessment: Assessment of key geographical skills and extended writing piece on the opportunities and challenges for the continent.	Assessment: Assessment of key geographical skills and extended writing piece on the best strategies to make food supplies more sustainable.	
<u>Topic:</u> Physical Landscapes of the UK: Coasts	Topic: The Challenge of Resource Management (Food focus)	Topic: Physical Landscapes of the UK: Rivers	Topic: The Living World	Topic: Physical Geography Fieldwork (Burbage Brook, Derbyshire)	
<b>Big Idea:</b> To explore the coastal landscapes of the UK and how these have been formed. Also, to look at the importance of, and methods for, protecting coastlines.	<b>Big Idea:</b> To look at the main issues surrounding resource use (food, energy and water) in the UK, and focusing on food supplies around the world and how these can be improved and made more sustainable.	<b>Big Idea:</b> To explore the river landscapes of the UK and how these have been formed. To develop a knowledge of the causes of flooding and methods to prevent flooding in the future.	<b>Big Idea:</b> To examine the world's main biomes and their key characteristics, before focusing on tropical rainforests and hot deserts and developing a deeper understanding of flora and fauna, location and key issues in each.	<b>Big Idea:</b> To complete an investigation in Burbage Brook, Derbyshire, by collecting, presenting and analysing data to form evidence- based conclusions.	<u>ONLY 5 TOPICS IN</u> <u>YEAR 10</u>
Assessment: A range of past GCSE questions including skills, and extended written responses.	Assessment: A range of past GCSE questions including skills, and extended written responses.	Assessment: A range of past GCSE questions including skills, and extended written responses.	Assessment: A range of past GCSE questions including skills, and extended written responses.	Assessment: A range of past GCSE questions including skills, and extended written responses.	
Topic: Changing Economic World: Development Gap Big Idea: To gain an understanding of why some countries are more developed than others, and strategies that can be used to improve the level of development in low income countries.	Topic: Changing Economic World: Nigeria Case Study Big Idea: A focus on Nigeria that has a rapidly developing economy. Looking at its location, importance, environmental issues, and the impact of Shell (oil company) in the country.	Topic: Changing Economic World: UK Futures Big Idea: To develop an understanding of how and why the UK's economy has changed over time, and how it will change in the future. Also, investigating our links to the wider world.	ALL TOPICS COMPLETED SO ALL TOPICS WILL BE REVISED FROM THIS POINT, FOCUSING ON EXAM SKILLS AND QUESTION PRACTICE.	Topic: Pre-release study (topic to confirmed by AQA) Big Idea: A pre- release booklet is released by the exam board 12 weeks prior to their Paper 3 in which they will be answering questions about the content of this. In lessons we will be discussing the key themes from this booklet.	EXAM PERIOD

Assessment: A	Assessment: A	Assessment: A	Assessment: A	
range of past GCSE				
questions including	questions including	questions including	questions including	
skills, and extended	skills, and extended	skills, and extended	skills, and extended	
written responses.	written responses.	written responses.	written responses.	

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# **History Curriculum**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic Crime and Punishment	Topic Crime and Punishment Medieval Britain	Topic Invaders! Conclusion of the unit. Medieval Britain: Power & Religion	<u>Topic</u> Medieval Britain: Power & Religion	Topic Power & belief in the Tudor Period	Topic Power & belief in the Stuart Period
Year 7	<b>Big Idea</b> Building chronological understanding of Britain from the Roman era to 20 <sup>th</sup> Century.	Big Idea Key events in medieval Britain including importance of church/religion	<b>Big Idea</b> Thematic course on how power and belief has changed throughout the Medieval period	<b>Big Idea</b> Thematic course on how power and belief has changed throughout the Medieval period	<b>Big Idea</b> Thematic course on how power and belief has changed throughout the Tudor period	<b>Big Idea</b> Thematic course on how power and belief has changed throughout the Stuart period
	Assessment Short answer knowledge test (HW booklet questions) Extended writing – comparing different time periods	Assessment Short answer knowledge test (HW booklet questions) Extended writing – including constructing narrative accounts	Assessment Short answer knowledge test (HW booklet questions) Extended writing – including significance	Assessment Short answer knowledge test (HW booklet questions) Extended writing – including significance	Assessment Short answer knowledge test (HW booklet questions) Extended writing of different interpretations of historical events	Assessment Short answer knowledge test (HW booklet questions) Extended writing – including source analysis
	Topic Industrial Revolution and Empires	Topic Revolutions!	Topic Slavery and the Civil Rights Movement	Topic The Fight for Equality	Topic World War One	<u>Topic</u> World War Two
Year 8	<b>Big Idea</b> Impact of the Industrial Revolution on British communities and the British colonies	Big Idea How have revolutions shaped the world?	<b>Big Idea</b> Impact of trans- Atlantic slave trade and its abolition. Civil Rights Movement in the USA.	Big Idea Fight for equality for different communities in the UK including gender, LGBTQ, disabled and different ethnic groups	<b>Big Idea</b> WWI including causes, battles, impact and the Home Front	<b>Big Idea</b> Continuing with key events of World War Two including the atomic bombs
	Assessment Short answer knowledge test (HW booklet questions)	Assessment Short answer knowledge test (HW booklet questions)	Assessment Short answer knowledge test (HW booklet questions)	Assessment Short answer knowledge test (HW booklet questions)	Assessment Short answer knowledge test (HW booklet questions)	Assessment Short answer knowledge test (HW booklet questions)



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	Extended writing – interpretations	Extended writing – change and continuity	Extended writing – significance	Extended writing- similarity and difference	Extended writing – sources	Extended writing – significance
	Topic The Holocaust	Topic Dictators	Topic Dictators- Case Study- Hitler	Topic The USA and the Cold War	Topic USA: Boom to Bust	Topic USA: Boom to Bust
	<b>Big Idea</b> Looking at the escalation of Nazi policies towards Jewish people and its consequences	Big Idea How have dictators shaped the modern world?	<b><u>Big Idea</u></b> How Dictators have influenced the 20 <sup>th</sup> century with a focus on Hitler.	Big Idea What was the cold war and why did it happen?	<b><u>Big Idea</u></b> What were the consequences of the rise and fall of the US economy in the 1920s and 1930s?	Big Idea What were the consequences of the rise and fall of the US economy in the 1920s and 1930s?
Year 9	Assessment Short answer knowledge test (HW booklet questions) Extended writing- interpretations	Assessment Short answer knowledge test (HW booklet questions) Extended writing- similarity and difference	Assessment Short answer knowledge test (HW booklet questions) Extended writing- change and continuity	Assessment Short answer knowledge test (HW booklet questions) Extended writing- significance	Assessment Short answer knowledge tests (using HW booklet) Extended writing- sources	Assessment Short answer knowledge tests (using HW booklet) Extended writing- similarity and difference
	Topic Britain: Health and the People, c.1000- today	<u>Topic</u> Germany, 1890- 1945	<u>Topic</u> Germany, 1890- 1945	<u>Topic</u> Germany, 1890- 1945	<b><u>Topic</u></b> Germany, 1890- 1945	Topic Elizabethan England, 1559 - 1603
Year 10	<b>Big Idea</b> Revision of the topic including a focus on key individuals and factors that have helped medicine progress	<b>Big Idea</b> Key political developments in German history in the 19 <sup>th</sup> & 20 <sup>th</sup> centuries – with a focus on Kaiser Wilhelm II	<b>Big Idea</b> Key political developments in German history in the 19 <sup>th</sup> & 20 <sup>th</sup> centuries – with a focus on Weimar Germany, 1918- 1933	<b>Big Idea</b> Key political developments in German history in the 19 <sup>th</sup> & 20 <sup>th</sup> centuries – with a focus on Nazi Germany, 1933-1945	<b>Big Idea</b> Key political developments in German history in the 19 <sup>th</sup> & 20 <sup>th</sup> centuries – with a focus on Nazi Germ any, 1933-1945	<b>Big Idea</b> What the Elizabethan period was like with a focus on Elizabeth's government
	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing



t	<b>Topic</b> Britain: Health and :he People, c.1000- :oday	<b>Topic</b> Elizabethan England, 1559 - 603	<b>Topic</b> Elizabethan England, 1559 - 1603	<b>Topic</b> Elizabethan England, 1559 - 1603	Topic Revision
H H H	Big Idea How medicine and health care has evolved over time – with a focus on surgery	Big Idea What the Elizabethan period was like with a focus on Elizabeth's government	Big Idea What the Elizabethan period was like with a focus on social changes and problems	Big Idea What the Elizabethan period was like with a focus on religion and foreign policy	Big Idea Ensure students have an excellent grasp of the content and skills for the upcoming exams
S  4       	Assessment Short answer knowledge tests (using HW booklet) Regular extended writing	Assessment Short answer knowledge tests Regular extended writing	Assessment Short answer knowledge tests Regular extended writing	Assessment Yr11 mock – November Short answer knowledge tests Regular extended writing	Assessment Short answer knowledge tests Regular exam question practice



# **French Curriculum**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic Mon identité	<u>Topic</u> Ma famille et moi	Topic Mes passetemps	Topic Mon collège	<mark>Topic</mark> Ma zone	Topic Mes vacances
Year 7	Big Idea Descriptions: name, age, birthday	Big Idea Describing your family and personalities	<u>Big Idea</u> Talking about what you do in your free time	Big Idea School subjects, uniform, and rules	<u>Big Idea</u> Describing where you live and what you can do	<u>Big Idea</u> Talking about holidays
۲ı	Assessment Extended writing Short conversation in French	Assessment Extended writing Reading comprehension Listening comprehension	Assessment Extended writing Reading comprehension Speaking role play	Assessment Extended writing Listening comprehension Translation into English	Assessment Extended writing Reading comprehension Speaking photo card	Assessment Extended writing Listening comprehension Translation into French
	<u>Topic</u> Mon identité	<u>Topic</u> Mon identité	<u>Topic</u> Ma famille et moi	<u>Topic</u> Ma famille et moi	Topic Mes passetemps	Topic Mes passetemps
al linguist)	<u>Big Idea</u> Descriptions: name, age, birthday	Big Idea Descriptions: name, age, birthday	Big Idea Describing your family and personalities	<b><u>Big Idea</u></b> Describing your family and personalities	<u>Big Idea</u> Talking about what you do in your free time	<u>Big Idea</u> Talking about what you do in your free time
Year 7 (Dual linguist)	Assessment Informal writing in class	Assessment Extended writing Short conversation in French	Assessment Informal writing in class	Assessment Extended writing Reading comprehension Listening comprehension	Assessment Informal writing in class	Assessment Extended writing Reading comprehension Speaking role play
	Topic Mon identité	Topic Ma famille et moi	Topic Mes passetemps	Topic Mon collège	Topic Ma zone	Topic Mes vacances
Year 8	Big Idea Descriptions: name, age, birthday	Big Idea Describing your family and personalities	<u>Big Idea</u> Talking about what you do in your free time	Big Idea School subjects, uniform, and rules	Big Idea Describing where you live and what you can do	<u>Big Idea</u> Talking about holidays
	Assessment Extended writing Short conversation in French	Assessment Extended writing Reading comprehension Listening comprehension	Assessment Extended writing Reading comprehension Speaking role play	Assessment Extended writing Listening comprehension Translation into English	Assessment Extended writing Reading comprehension Speaking photo card	Assessment Extended writing Listening comprehension Translation into French
	Topic Mes rapports	Topic Mes projets futurs	<u>Topic</u> Ma santé	Topic Mes intérêts	Topic Mon portable	Topic Mon voyage à Paris
Year 9	Big Idea Describing my family and relationships	<u>Big Idea</u> Talking about future plans	Big Idea Talking about sports and opinions	<u>Big Idea</u> Music, film and TV (including cinema and concerts)	<u>Big Idea</u> Reading; what you do with your phone	<u>Big Idea</u> Planning and preparing for a trip to Paris



						Academy
	Assessment Extended writing Reading comprehension	Assessment Extended writing Listening comprehension	Assessment Extended writing Speaking role play	Assessment Extended writing Translation to English	Assessment Extended writing Translation to French	Assessment Writing a postcard
Year 10	Topic De la ville à la campagne Big Idea Talking about where you live	Topic Le grand large Big Idea Talking about holidays	Topic Le grand large Big Idea Talking about holidays	Topic Au collège Big Idea Talking about school	bout Talking about school	Topic Le travail Big Idea Describing work and future plans
	Assessment 40-word writing 90-word writing Reading & listening comprehension	Assessment 40- and 90-word written questions	Assessment Photo card (speaking) Reading & listening comprehension	Assessment 40- and 90-word written questions	Assessment Reading & listening comprehension Translation	Assessment 90-word writing
	<u>Topic</u> Le travail	Topic Developing writing and speaking	Topic Jours ordinaires, jours de fêtes	Topic Un oeil sur le monde	Topic Revision	
Year 11	Big Idea Describing work and future plans	Big Idea Practising writing and speaking skills	<b><u>Big Idea</u></b> Culture: talking about food, festivals and celebrations in France and elsewhere	<b><u>Big Idea</u></b> Talking about social or global problems, such as the environment, poverty and charity	Big Idea Revising all GCSE topics, key grammar and exam skills	EXAM PERIOD
	Assessment Reading & listening comprehension 150-word writing	Assessment Informal assessments in class Mock exams	Assessment Reading & listening comprehension Translation 90-word writing	Assessment Reading & listening comprehension Translation 90-word writing	Assessment Informal assessments in class, in preparation for GCSE exams	

\* Year 7 and 8 contain the same curriculum content; in order to facilitate the vast majority of all our students studying two languages, approximately half of year 7 will study Spanish in Year 7 and then French in Year 8 while this will be reversed for the remainder of that year group.



# Spanish Curriculum

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic</u> Mi vida	Topic Mi familia y amigos	<u>Topic</u> Mi zona	<u>Topic</u> Mi tiempo libre	<u>Topic</u> Mi vida en el insti	Topic Estudios culturales
Year 7	Big Idea Describing yourself; your name, age, birthday, animals using adjectives.	<b>Big Idea</b> Describing family and friends; physical appearance and personality.	<b>Big Idea</b> Describing your local area; where you live, activities and free time hobbies.	Big Idea Talking about what you do in your free time.	Big Idea Talking about life in school; what you study, subjects, opinions, description of teachers and facilities.	<b>Big Idea</b> Be able to learn and take part in cultural learning around food, architecture and festivals in Spain.
٨	Assessment Extended writing task. Short conversation in Spanish.	Assessment Extended writing task. Reading and listening comprehension.	Assessment Extended writing task. Listening comprehension. Speaking using a photo as stimulus to describe the local area.	Assessment Extended writing task. Listening and Reading comprehension.	Assessment Speaking in school scenario, grammar activities and Reading comprehension. Extended writing task.	Assessment Presentation of cultural learning
	<u>Topic</u> Mi vida	<u>Topic</u> Mi familia y amigos		<u>Topic</u> Mi vida en el insti		<u>Topic</u> Estudios culturales
Year 7 (Dual linguist)	Big Idea Describing yourself; your name, age, birthday, animals using adjectives.	<b>Big Idea</b> Describing family and friends; physical appearance and personality.		Big Idea Talking about life in s study, subjects, opini teachers and facilities	ons, description of	<b><u>Big Idea</u></b> Be able to learn and take part in cultural learning around food and festivals in Spain.
Year	Assessment Extended writing task. Short conversation in Spanish.	Assessment Extended writing task Reading and listening		Assessment Speaking in school sc activities and Reading Extended writing task	g comprehension.	Assessment Presentation of cultural learning
	Topic Mi vida	Topic Mi familia y amigos	<u>Topic</u> Mi zona	<u>Topic</u> Mi tiempo libre	<u>Topic</u> Mi vida en el insti	Topic Estudios culturales
Year 8	Big Idea Describing yourself; your name, age, birthday, animals using adjectives.	<b>Big Idea</b> Describing family and friends; physical appearance and personality.	<b>Big Idea</b> Describing your local area; where you live, activities and free time hobbies.	Big Idea Talking about what you do in your free time.	Big Idea Talking about life in school; what you study, subjects, opinions, description of teachers and facilities.	<b>Big Idea</b> Be able to learn and take part in cultural learning around food, architecture and festivals in Spain.
	Assessment Extended writing task. Short conversation in Spanish.	Assessment Extended writing task. Reading and listening comprehension.	Assessment Extended writing task. Listening comprehension. Speaking using a photo as stimulus	Assessment Extended writing task. Listening and Reading comprehension.	Assessment Speaking in school scenario, grammar activities and	Assessment Presentation of cultural learning



						Academy
			to describe the		Reading	
			local area.		comprehension.	
					Extended writing task.	
	Торіс	Торіс	Торіс	Торіс	Topic	Торіс
	Mis vacaciones	Mis vacaciones	Mis vacaciones	Mi tiempo libre	Mi tiempo libre	Mi tiempo libre
	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
	Talking about	Talking about	Developing	Talking about uses	Talking about	Talking about
	holidays by	holidays; hotel and	speaking and	of technology,	preferences of;	sports and general
r 9	describing activities	area, planning and	writing skills.	social media and	music, tv and film	free time activities
Year	in the present and	booking a future		reading.	and attending	including school
≻	past.	holiday			concerts.	clubs.
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Short writing task	Listening and	Longer written task	Short writing task	Longer written task	Speaking
	and translation into	Reading	and translation into	and reading	and listening	assessment, writing
	English.	comprehension	Spanish.	comprehension.	comprehension.	task and translation
						into Spanish.
	<u>Topic</u>	Topic	Topic	Topic	Topic	Topic
	Uso de la tecnología y mi	Mi familia y relaciones &	Mi tiempo libre	Mi tiempo libre & Mi ciudad	Mi ciudad	Skills and Revision
	familia	Tiempo libre				
	lannia	nempo nore				
	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
	Talking about uses	Descriptions of	Talking about free	Free time activities	What shopping you	Opportunity to
	of technology,	family and friends	time activities:	in three tenses.	can do in the local	develop passive
	description of	and relationships.	sport, TV, film and	Describing where	area and describing	and active skills
10	family and meeting up with friends.	Description of future life plans.	live entertainment.	you live and what you can do there.	the area in present, past and future.	and revise topics from Y9 – Y10.
-1	up with menus.	Talking about		you can do there.	past and future.	11011119 - 110.
Year		sports and free				
~		time.				
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Informal 40-word	Listening and	Listening and	Informal 40- and	Listening and	Mock exams of all
	task, photo-based	Reading	Reading	90-word writing	reading	skills: Reading,
	task and	comprehension.	comprehension.	task.	comprehension.	listening, speaking
	preparation of	Writing; photo	Speaking	Preparation of	Informal writing	and writing.
	speaking questions.	based, 40 word and 90 word	assessment on Term 1 – Tern 3.	speaking questions.	practice. Preparation of	
	questions.	90 WOTU	Term I – Term 5.	questions.	speaking question.	
	<u>Topic</u>	<u>Topic</u>	Topic	<u>Topic</u>	<u>Topic</u>	
	El mundo laboral	Costumbres y	El medio ambiente	Revision	Revision	
		fiestas				
	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	EXAM PERIOD
	Describing jobs,	Cultural learning of	Talking about social	Revising all GCSE	Revising all GCSE	
11	work experience and future plans.	foods, special occasions, daily	or global problems, such as the	topics, key grammar, and	topics, key grammar, and	
		routines, and	environment,	exam skills	exam skills	
Year		festivals of other	poverty and			
≻		Spanish speaking	charity.			
		countries.				
	Assessment	Assessment	Assessment	Assessment	Assessment	
	Listening and	Listening and	MOCKS after half	Informal	Informal	
	Reading	Reading	term for full exam	assessments in	assessments in	
	comprehension.	comprehension.	experience.	class, in	class, in	



				Academy
MOCKS after half term for full exam experience.	Informal writing practice. Preparation of speaking questions.	preparation for GCSE exams	preparation for GCSE exams	

\* Year 7 and 8 contain the same curriculum content; in order to facilitate the vast majority of all our students studying two languages, approximately half of year 7 will study Spanish in Year 7 and then French in Year 8 while this will be reversed for the remainder of that year group.



#### ART

#### ART/ FINE ART (GCSE)

Term 1	Term 2	Term 3		Term 4	Term 5	Term 6
media, style and ap colour theory How can I develop Recording of ideas	a personal response and investigations. F cation and relief build	with ? Reference	media, st drawing How can Recordin to analyt Assessme Self and	ng knowledge, syle and applica I develop a per g of ideas and i ical and synthe		<ul> <li>Topic Impressionism</li> <li>Big Idea What is Impressionism?</li> <li>Developing knowledge, ideas and skills with media, style and application.</li> <li>Reference to Pointillism and broken colour techniques</li> <li>How can I develop a personal response?</li> <li>Recording of ideas and investigations.</li> <li>Collaborative approach and outcome.</li> <li>Environmental impact.</li> <li>Assessment Self and peer assessment.</li> <li>Formative, DIRT &amp; Summative</li> </ul>
media, style and ap Pottery. How can I develop	sment.	e Art of ?	Developi media, st processe How can Recordin to Archite and stage Assessme Self and p	Euturism? ng knowledge, cyle and applica s to depict mov I develop a per g of ideas and i ecture as well a gered viewpoin	sonal response? nvestigations. Referenc is using lines of force ts.	TopicArchitectureBig IdeaWhat is Architecture?Developingknowledge, ideas andskills with media,style and application.Direct observationaldrawing andperspective.How can I develop apersonal response?Recording of ideas,experiences andinvestigations. Markmaking and mixmedia.AssessmentSelf and peerassessment.Formative, DIRT& Summative



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<u>Topic</u>	<b>Topic</b>		<u>Topic</u>		<u>Topic</u>	
Graphic Communication	Ceramics 3D Desig	s. Art of Pottery/ n	Photography		Surrealism	
Big IdeaBig IdeaWhat is Graphic Design?What is F		Pottery?	Big Idea What is Photograph	nv?	Big Idea What is Surrealism?	
		ng knowledge,	Developing knowle		Developing knowledge,	
ideas and skills with media,		d skills with clay, ideas and skills with		-	ideas and skills with media,	
style and application.		s and application.	operating equipme		style and application.	
Explore the idea of visual		efined approach	image collection an		Imagination, surprise ad	
communication and work to		construction of a	editing.		mystery. Refinement and	
a Design brief to solve a	complex	insect form.	Ŭ		impact.	
design problem.			How can I develop	a series		
	How can	I develop a	of personal respons	ses?	How can I develop a personal response?	
How can I develop a	personal	response?	Recording of ideas	and	Recording of ideas,	
personal response?	Recordin	g of ideas and	investigations. Image	ge	experiences and	
Recording of ideas and	investiga	tions. Using glazes	manipulation.		investigations. Inventive	
investigations. Combining	as a deco	orative finish.			storytelling with	
digital and traditional art to					irrational juxtaposition of	
create a design solution.					imagery.	
Assessment	Assessm		Assessment		Assessment	
Self and peer assessment.		peer assessment.	Self and peer asses	sment.	Self and peer assessment.	
Formative. DIRT &	Formativ				DIRT	
Summative	Summati	ve	Summative		Formative & Summative	
Topic		Topic		<b>Topic</b>		
Natural Forms/ Still Life		Natural Forms/ Still Life Sculpture		Portraiture		
Big Idea		Big Idea		Big Idea		
Developing ideas through		Developing ideas the			ng ideas through	
investigations, demonstrating understanding of sources. Re-		investigations, dem understanding of s	· · · · · · · · · · · · · · · · · · ·		tions, demonstrating critical nding of sources. Reference	
to key Artists.	referice	to key Artists/ Scul		to key Ar	-	
		Refining work by ex		,		
Recording ideas, observations	s and	selecting and expension		Recordin	g ideas, observations and	
insights relevant to intentions		appropriate media,		U	insights relevant to intentions as work	
progresses. Drawing skills & P	Printing	techniques and pro the Art of Pottery.	cesses including	progress	es. Drawing skills & Printing	
Refining work by exploring ide	eas.	the Art of Fottery.		Refining work by exploring ideas,		
selecting and experimenting		Developing and pre	esenting a personal	selecting and experimenting with		
appropriate media, materials			ponse that realises	-	ate media, materials,	
techniques and processes.		intentions and dem			es and processes.	
Traditional and digital.		understanding of v	isual language.	Tradition	Traditional and digital.	
Developing and presenting a personal				Developi	ng and presenting a personal	
and meaningful response that realises					ningful response that realises	
intentions and demonstrates					is and demonstrates	
understanding of visual langu	age.			understa	nding of visual language.	
Assessment		Assessment		Assessm		
Self and peer assessment. Formative. DIRT & Summative	2	Self and peer asses Formative. DIRT &			peer assessment. DIRT e & Summative	
	-	TOTHALIVE. DIKT &	Summative	Tornativ		



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<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	Course complete	Course complete
Expression	Expression	Exam project-	Exam project-		
Personal choice	Personal choice	Independent	Independent		
		choice	choice		
Big Idea	Big Idea	Big Idea	Big Idea		
Developing ideas	Refining work by	Developing ideas	Refining work by		
through	exploring ideas,	through	exploring ideas,		
investigations,	selecting and	investigations,	selecting and		
demonstrating critical	experimenting with	demonstrating critical	experimenting with		
understanding of	appropriate media,	understanding of sources. Reference to	appropriate media,		
sources. Reference to key Artists.	materials, techniques and processes.	key Artists.	materials, techniques and processes.		
Recording ideas,	Traditional and	Recording ideas,	Traditional and		
observations and	digital.	observations and	digital.		
insights relevant to	Developing and	insights relevant to	Developing and		
intentions as work	presenting a personal	intentions as work	presenting a personal		
progresses. Drawing	and meaningful	progresses. Drawing	and meaningful		
skills	response that realises	skills	response that realises		
	intentions and		intentions and		
Evidencing skill	demonstrates	Evidencing skill	demonstrates		
development, confidence and	understanding of	development,	understanding of		
mastery	visual language.	confidence and	visual language.		
1		mastery			
Assessment	Assessment	Assessment	Assessment		
Self and peer	Self and peer	Self and peer	Self and peer		
assessment.	assessment. DIRT	assessment.	assessment.		
Formative. DIRT	Formative &	Formative. DIRT	Formative. DIRT		
	Summative				

#### **GRAPHIC COMMUNICATION (GCSE)**

Year 11

<mark>Topic</mark> Typography	Topic Futurism Album cover art	Topic Portraiture & Street Art
<b>Big Idea</b> What is Graphic Communication? The logo- fundamentals and agenda. Logo design and creation. What is Font? Text as image. Reference to key Artists & Designers	<b><u>Big Idea</u></b> Developing ideas through investigations, demonstrating critical understanding of sources. Reference to key Artists. Working to a Design brief	<b>Big Idea</b> Developing ideas through investigations, demonstrating critical understanding of sources. Reference to key Artists. Working to a Design brief
Creative Font ideas and creation- Traditional and digital methods. Creature alphabet & typographical animal. Letters as patterns- decorative shapes and space.	Recording ideas, observations and insights relevant to intentions as work progresses. Drawing skills, research, image collection, editing and Photography Refining work by exploring ideas,	Recording ideas, observations and insights relevant to intentions as work progresses. Drawing skills, research, image collection, editing and Photography Refining work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. Traditional and digital
	selecting and experimenting with appropriate media, materials, techniques and processes. Traditional and digital. Developing and presenting a personal and meaningful response that realises intentions and demonstrates understanding of	Traditional and digital. Developing and presenting a personal and meaningful response that realises intentions and demonstrates understanding of visual language, successfully meeting the set brief

					Tist Cintran Androre:
		visual language, so meeting the set b			
<u>Assessment</u>		Assessment		Assessment	
Self and peer assessment.		Self and peer asse		Self and peer asse	
Formative. DIRT & Summativ	/e	Formative. DIRT 8	Summative	Formative & Sum	mative
<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Course</u>	Course complete
Personal choice (link)	Personal choice	Exam project-	Exam project-	<u>complete</u>	
Merchandise	(link)	Independent	Independent		
	Merchandise	choice	choice		
Big Idea	Big Idea	Big Idea	Big Idea		
Developing ideas through investigations,	Refining work by exploring ideas,	Developing ideas through	Refining work by exploring ideas,		
demonstrating critical	selecting and	investigations,	selecting and		
understanding of sources.	experimenting	demonstrating	experimenting		
Reference to key Artists.	with	critical	with		
Design Brief	appropriate	understanding	appropriate		
Recording ideas,	media,	of sources.	media,		
observations and insights	materials,	Reference to	materials,		
relevant to intentions as	techniques and	key Artists.	techniques and		
work progresses. Drawing	processes.	Design Brief	processes.		
skills, research, image	Traditional and	Recording ideas,	Traditional and		
collection, editing and Photography	digital. Developing and	observations and insights	digital. Developing and		
Filotography	presenting a	relevant to	presenting a		
Evidencing skill	personal and	intentions as	personal and		
development, confidence	meaningful	work	meaningful		
and mastery	response that	progresses.	response that		
	realises	Drawing skills,	realises		
	intentions and	research, image	intentions and		
	demonstrates	collection,	demonstrates		
	understanding	editing and	understanding		
	of visual language,	Photography	of visual		
	successfully	Evidencing skill	language, successfully		
	meeting the set	development,	meeting the set		
	brief	confidence and	brief		
		mastery			
<u>Assessment</u>	<u>Assessment</u>	Assessment	Assessment		
Self and peer assessment.	Self and peer	Self and peer	Self and peer		
Formative. DIRT	assessment.	assessment.	assessment.		
	DIRT	Formative. DIRT	Formative. DIRT		
	Formative &				
	Summative				

#### PHOTOGRAPHY (GCSE)

r 10	<u>Topic</u>	Topic	<u>Topic</u>
	Texture Still Life/Workshops	Portraits/ Lighting	Surrealism/ Illusion
Yea	Big Idea	Big Idea	Big Idea
	Developing ideas through investigations,	Developing ideas through	Developing ideas through investigations,
	demonstrating critical understanding of	investigations, demonstrating	demonstrating critical understanding of



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sources. Reference to key Photographers and Artists.	critical understand Reference to key I and Artists.	-	sources. Reference and Artists.	e to key Photographers
Recording ideas, observations and insights relevant to intentions as work progresses. Photographic and Editing skills develop.	Recording ideas, observations and insights relevant to intentions as work progresses. Studio photography and lighting focus.		Recording ideas, observations and insights relevant to intentions as work progresses. Local trips and visits will be arranged as photos are choreographed and compositions considered.	
	Refining work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes- from initial capture to edited developments.		and experimentin materials, technic initial capture to e Introduction to m editing technique storytelling- Evide	exploring ideas, selecting g with appropriate media, jues and processes- from edited developments. ore advanced high-level s to create visually exciting encing skill development hs and mature ideas
	responses that rea		personal and mea	resenting a series of ningful responses that s and demonstrates visual language.
Assessment Self and peer assessment. Formative. DIRT	Assessment Self and peer asse Formative. DIRT &		Assessment Self and peer assessment. DIRT Formative & Summative	
Topic Personal choice/ Portrait theme	Topic Exam project- Independent choice	Topic Exam project- Independent choice	<u>Course</u> <u>complete</u>	Course complete
<ul> <li>Big Idea</li> <li>Developing ideas through investigations, demonstrating critical understanding of sources. Reference to key Photographers and Artists.</li> <li>Recording ideas, observations and insights relevant to intentions as work progresses.</li> <li>Refining work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes, from initial capture to edited developments.</li> <li>Developing and presenting a series of personal and meaningful responses that realises intentions and demonstrates understanding of visual language.</li> <li>Evidencing greater skill development, confidence and mastery.</li> </ul>	<b>Big Idea</b> Developing ideas through investigations, demonstrating critical understanding of sources. Reference to key Photographers and Artists. Recording ideas, observations and insights relevant to intentions as work progresses. Evidencing skill development, confidence and mastery	<b>Big Idea</b> Refining work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes, from shoot to edited finish. Developing and presenting a series of personal and meaningful responses that realises intentions and demonstrates understanding of visual language.		



### Design & Technology Curriculum

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
		Technology ation	Textile	Textiles Rotation		Rotation
Year 7	TopicDesign and Technology Core knowledgeand skills inc. Health and Safety <b>Big Idea</b> To understand the process of design andsystems in place to manufactureproducts <b>Assessment</b> Sustainability and Environment extendedwriteComputer Games controller Model andevaluationDesign movement/past and presentcompanies Re-Design taskEnd of Topic Test		Topic Community Tote Bags Big Idea To understand what textiles is, materials and their uses. Assessment Hand Sewing Techniques practical Producing a toile Product Evaluation End of Topic Test		Topic Healthy Eating Big Idea To explore what it healthy diet with a provenance of the Assessment The Eatwell Guide Food investigation Cooking methods End of project test	focus on the food we eat. and nutrition s
Year 8	and Skills <u>Big Idea</u> To understand how t of materials and syste <u>Assessment</u> Polymers shaping and knowledge Smart Materials Desi	picTopicssign and Technology Core KnowledgeSustainable stationaryd SkillsBig Ideag IdeaTo understand the wider issues arourunderstand how to work with a rangeTo understand the wider issues arourmaterials and systems.manufacturing.sessmentAssessmentlymers shaping and forming – TechnicalSustainability extended writeowledgeWiggly bagnart Materials Design taskDesign Specificationmber Joints – Practical assessmentEnd of topic test		wider issues around rial processes used in nded write		unctional properties of make them suitable for od products
Year 9	TopicDesign and Technology contexts and design process inc. Drawing techniques and materials studyBig IdeaTo understand the design process and how to interpret and meet the needs of contextsAssessmentDesign Specification – Written assessmentTechnical Drawing assessment End of topic Test Overall Project assessment		Topic         Reading Cushion Project         Big Idea         To explore a wide range of decorative and technical processes and techniques to support the manufacture of a product         Assessment         Textile designers         Reading cushion construction         End of project test		Topic Food around the w Big Idea To develop a know understanding of E International Cuisi Assessment Italian cuisine prac The Environmenta Product Planning End of topic test	/ledge and British, European and nes. tical



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	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 10	<b>Topic</b> New and emerging technologies	Topic Energy generation and new materials Storage project – Generating ideas and initial development	Topic Systems approach to design, mechanical devices and materials and their properties. Control project.	Topic Forces and stresses, social footprint, sources and origins and working with materials. Storage project – manufacturing templates, and production planning.	Topic Stock form, scales of production, specialist techniques and processes. Textiles project – small focussed practical to support textiles theory.	Topic Practical skills and manufacture. Real NEA Pre release, Context investigation and analysis
Y	Big Idea Understand industry and the people, the environment and production techniques Assessment	<b>Big Idea</b> Understand how energy generation effects D&T <b>Assessment</b>	Big Idea To develop a knowledge of control, motion and materials Assessment	Big Idea Understand how to plan for making Assessment	Big Idea Understand how to include textiles into D&T Assessment	Big Idea To start to investigate their own live brief Assessment
	Seneca, Low stakes Quiz	Marked practice NEA	Marked project portfolio	Assessed drawings and planning	Practical and theory work assessed/low stakes quizzing	Marked as per GCSE/JCQ requirements
	<b>Topic</b> NEA investigation, client/user, Design Brief and Specification	Topic Concept designs NEA – Design and development	Topic NEA Manufacturing prototypes	Topic Specialist principles Re-Cap of Polymers, Metals and Timbers, Origin, Stock form, process and end of life.	<b>Topic</b> Interleaving, exam technique, Memory and recall activities in preparation for MAY exam.	
Year 11	Big Idea To develop project specification and user needs	Big Idea To develop original and innovative concepts	Big Idea To plan for and manufacture quality prototypes	Big Idea To secure knowledge of core content and specialist areas	<b><u>Big Idea</u></b> To develop their memory and recall strategies to enhance exam performance.	
	Assessment Marked as per GCSE/JCQ requirements	Assessment Marked as per GCSE/JCQ requirements	Assessment Marked as per GCSE/JCQ requirements	Assessment Assessed papers/low stakes quizzing	Assessment Assessed papers/low stakes quizzing	



### Drama Curriculum

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic: Building Group Dynamics	<b>Topic</b> Physicality Theatre into Melodrama and Pantomime	Topic Explorative Strategies Hot seating Narration	Topic Characterisation through Script	Topic Full Script work- Ernie's Incredible illucinations	Topic Full Script work- Ernie's Incredible illucinations
Year 7	<b>Big Idea:</b> To develop group dynamics, an understanding of the subject at KS3	<b>Big Idea</b> To have an awareness of how to effectively share work with others.	<b><u>Big Idea</u></b> To gain an appreciation of the basic drama skills that are used throughout. Secondary.	<b>Big Idea</b> Have an awareness of the physical and vocal attributes of characterization.	<b><u>Big Idea</u></b> Consider how dramatic form can be explore in rehearsal	<b>Big Idea</b> Consider how dramatic form can used when sharing work with an audience.
	<u>Assessment</u>	Assessment Practical and written assessment of scripted performance	<u>Assessment</u>	Assessment Practical and written assessment of scripted Performance	<u>Assessment</u>	Assessment Practical and written assessment of scripted Performance
Year 8	Topic Exploring scripts with monologues and duologues. Big Idea Developing an understanding of structure and Subtext	TopicExploring the 'Boywith the StripePyjamas' script.Big IdeaEmploying anunderstanding ofsubtext to anassessedperformance.	Topic Exploring and staging a whole play. Big Idea Develop an awareness of how themes and issues might be explored in rehearsals and then presented to an audience.	TopicExploring andStaging a wholeplay.Big IdeaDevelop anawareness of howthemes and issuesmight be exploredin rehearsals andthen presented toan audience.AssessmentPracticalassessment of ascriptedperformance	Topic Preparation for practical assessment. Big Idea Students developing an understanding of the director's role and working in groups to stage a longer scripted performance. Assessment Practical and written assessment of a group scripted performance	Topic An introduction to Improvisational skills Big Idea Working in small and large groups, the students will develop an understanding of how improvisation can be used to explore work and be used as a performance medium in itself. Assessment
Year 9	Topic Introducing students to the work of theatre practitioners that will inform their Unit 1 devising. task. Big Idea Students will use a variety of creative	See Music Curriculum	Topic Continue to Introduce students to the work of theatre practitioners that will inform their Unit 1 devising. Task. Big Idea	See Music Curriculum	Topic Using the work of theatre practitioners to explore a variety of stimuli. Big Idea	. See Music Curriculum



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stimuli to explore and then present their knowledge of the theories and practises of the practitioner Berthold Brecht.		Students will use a variety of creative stimuli to explore and then present their knowledge of the theories and practises of the practitioner Brecht/ Stanislavski Assessment Brechtian Inspired Group performances are assessedWritten Evaluation of self and others in performance		Students will learn how to develop a range of stimuli into a devised performance.	
Topic Developing the chosen stimuli into an assessed devised performance/ Introducing the C2 pre 2000 text choices. C2 Practical	Topic Developing the chosen stimuli into an assessed devised performance/ Beginning the 2,000- word written portfolio. / C2 Practical performance exam	Topic Making informed, creative choices to stage the C2 exam text. / Continuing with the 2,000 words written portfolio/	Topic Completing the 2,000-word written portfolio. / C3 Examination preparation	Topic C3 Examination preparation	<b>Topic</b> Developing revision strategies for C3 written
performance exam preparation. Big Idea Students will continue to develop their devised drama and realise their intentions	Freparation. Big Idea Students continue to develop and now refine their devised drama and realise their intentions in their final performance / Students will also prepare their intention statement and develop their C2 exam text for the	<b>Big Idea</b> Students focus on preparing and refining their C2 performances for the visiting or online examiner and completing their first draught of the written portfolio	<b>Big Idea</b> Students will be doing a mixture of their second draught portfolio and exam prep, with a focus on DNA Section A questions	<b>Big Idea</b> Time will be given to addressing all questions on the C3 written exam paper that includes those on DNA and of the live performance seen	<b>Big Idea</b> Students will develop a understanding of how to approach the full C3 exam and cover questions on the studied text of DNA and of the live performance scene.
Assessment Group developing performances will be assessed and feedback given so as to aid the	visiting examiner next HT3 Assessment Students' final Devising practical performance will be assessed using Edexcel criteria	Assessment C2 Practical performance marked by visiting/ online examiner/ Predicted grade given by class	Assessment Final 30% portfolio mark given/ Peer Assessment of DNA questions is ongoing	Assessment DNA questions intermittently set as homework and assessed in class.	Assessment C3 exam questions done in timed conditions marked



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	rogression of the ractical work		teacher/ First draft of written portfolio will be marked and feedback given.	•		
C p p S 2,	opic 2 Practical erformance exam reparation/ econd drafts of ,000-word ortfolio	<b>Topic</b> C2 Practical performance exam preparation. / C3 Exam Preparation	Topic C2 Practical performance exam preparation.	Topic Exam Preparation	Topic C3 Examination preparation	<b>Topic</b> Developing revision strategies for C3 written exam.
W th cl e: vi H se	<b>ig Idea</b> Vorking in pairs the students will be thoosing and then exploring their C2 exam text for the disiting examiner in T3/ Doing their econd draft 2,000- vord portfolio	<b>Big Idea</b> Students will prepare for the coming live performance and then use their time to reflect and create their 500 words note grid/ C3 Written Exam questions ongoing	<b>Big Idea</b> Students prepare their C2 performances for the visiting/ online examiner while continuing with C3 exam practice	<b>Big Idea</b> Students will revisit the previously studies DNA text and now begin to address all of the 'larger' questions on the exam.	<b>Big Idea</b> Time will be given to addressing all questions on the C3 written exam paper that includes those on DNA and of the live performance seen	<b>Big Idea</b> Students will develop a understanding of how to approach the C3 exam and cover questions on the studied text of DNA and of the live performance scene.
Fi	<u>ssessment</u> irst draft of ortfolio marked	Assessment DNA homework exam-based questions marked.	Assessment Practical performance marked/Exam questions peer assessed	Assessment Final C1 portfolio grades given for second draft and DNA exam-based questions done in class	Assessment C3 exam questions marked	Assessment C3 exam questions done in timed conditions marked



## **IT & CS Curriculum**

			IT & CS Curr			
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	<u>Topic</u> IT Skills	Topic Internet safety	<u>Topic</u> Coding in Scratch	Topic What are computers?	Topic Text based programming	<u>Topic</u> Gaming in Python
	<b>Big Idea</b> To learn and understand how to utilise office 365 and cloud computing	Big Idea Learn how to use the internet safely.	Big Idea Code a game in Scratch.	Big Idea Understand how computers communicate with one another e.g. binary and the components of a computer.	Big Idea Use Python to program using text.	Big Idea Create a game using Python.
Year 7	Assessment End product created include PPT and Word document letter that has been exposed to DIRT Low stakes quizzing through the use of the knowledge organiser.	Assessment Internet safety poster Low stakes quizzing through the use of the knowledge organiser.	Assessment Annotations of the game that has been made to include all programming concepts used.	Assessment Written assessment.	Annotation of code.	Assessment Creation of the end product using Python.
	<u>Topic</u> Graphics	<u>Topic</u> Dragons Den	<u>Topic</u> Dragons Den	<u>Topic</u> App design	<u>Topic</u> App design	<u>Topic</u> Python
ear 8	Big Idea Create a vector- based image.	<u>Big Idea</u> Create a new business idea.	<u>Big Idea</u> Create a new business idea.	<u>Big Idea</u> Design, build and review an app.	Big Idea Design, build and review an app.	programming Big Idea set of text-based programming challenges.
7	Assessment Written end of unit test.	Assessment End of unit booklet along with in class presentation.	Assessment End of unit booklet along with in class presentation.	Assessment Booklet to go alongside teaching.	Assessment Booklet to go alongside teaching.	Assessment End of unit written test.
Year 9	Topic: What is a computer?	Topic: Algorithms	Topic: Plan, design and build a UI	Topic: Plan, design and build a UI	Topic: Spreadsheet modelling	Topic: Spreadsheet modelling
	<b>Big Idea:</b> Introduction to Computer Science almost looking at the mechanics of a computing device including its history of development	<b>Big Idea:</b> What are algorithms, how do they build into the scheme of logically solving problems with pseudocode	<b>Big Idea:</b> Types of User Interfaces to suit requirements, what is a UI and what do we consider when creating one?	<b>Big Idea:</b> Creating a basic UI, testing and evaluating the suitability	<b>Big Idea:</b> The planning and building of a data dashboard to manipulate existing data and create models with	Big Idea: To create data modelled and processed and turn it into information in various formats.



Assessme Written ei unit test.	nd of	Assessment: Written end of unit test. creation of a sequence in various forms	Assessment: UI quiz identifying types and uses. written piece on design aspects	Assessment: Testing tables and written evaluation skills	Assessment: The ability to create a basic dashboard in excel and format to improve	Assessment: Production of examples of usuable information in a presentable format E.G. report or table.
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Students may choose to follow various ICT or Business pathways from year 10 following year 9 options process



# **Music Curriculum**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic:	Topic	Topic	Topic	Торіс	Торіс
	Rhythm	Elements of Music	Programme Music - Music and Stories	Blues	World Music	Songs Throughout Time (4 chords)
7	Big Idea: Body percussion and ensemble work.	Big Idea Introduction to notation, keywords and keyboard- based performance	Big Idea Introduction to the orchestra.	Big Idea The birth of the Blues trough the slave trade and the relevance to music	Big Idea Introduction to music from Western Africa, Brazil, and Punjab.	Big Idea Keyboard based performance and singing topic.
Year 7	Assessment	work. Assessment	Assessment	of today. Assessment	Assessment	Assessment
	Performance and	Performance and	Performance and	Performance and	Performance and	Performance and
	composition	composition	composition	composition	composition	composition
	assessment	assessment	assessment	assessment	assessment	assessment
	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing
	Keyword questioning	Keyword questioning	Keyword questioning	Keyword questioning	Keyword questioning	Keyword questioning
	Listening tasks	Listening tasks	Listening tasks	Listening tasks	Listening tasks	Listening tasks
	Topic	Topic	<u>Topic</u>	Topic	Topic	Topic
	Hooks & Riffs	Film Music 1	Reggae	Club Dance Music	Songwriting	Songs Throughout
				and remix,	(Protest music)	Time (4 chords) 2
				Variations.		
	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
	Performing and	Exploring the use	Ensemble	Remix techniques	Songwriting unit	Keyboard based
	composing short	of music in films	performance and	and using music	focusing on	performance and
	ostinatos and	including	listening skills focus	technology	primary chords and	singing topic.
Year 8	motifs	composition using musical elements	Ğ		listening skills.	
۲ ف	Assessment	Assessment	<u>Assessment</u>	Assessment	Assessment	Assessment
	Performance and	Performance and	Performance and	Performance and	Performance and	Performance and
	composition	composition	composition	composition	composition	composition
	assessment	assessment	assessment	assessment	assessment	assessment
	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing	Low Stakes quizzing
	Keyword questioning	Keyword questioning	Keyword questioning	Keyword questioning	Keyword questioning	Keyword questioning
	Listening tasks	Listening tasks	Listening tasks	Listening tasks	Listening tasks	Listening tasks
	Торіс	Торіс	Topic	Topic	Topic	Topic
	Performing Arts. See	Rap, Hip-Hop &	Performing Arts. See	Film Music 2	Performing Arts. See	Music in Context
	Drama Curriculum	Urban Music	Drama Curriculum		Drama Curriculum	
		P1 11				
		Big Idea		Big Idea		Big Idea
		Exploring popular		Exploring the use of music in films		Students work on
6		urban styles of				briefs based on
Year 9		music with a focus		including composition using		their own
Ye		on composition		musical elements		preferences and
		and music		and notation.		favourite areas of
		technology		and notation.		Music
		Assessment		Assessment		Assessment
		1 ensemble		1 ensemble		1 ensemble or solo
		performance with		performance with		performance with
		peer and teacher feedback.		peer and teacher feedback.		peer and teacher feedback.

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	Composition assessment Written work will be peer assessed and teacher marked.
ic pposing Skills coursework 1 pletion dea position rse to explore a ety of positional iniques and ces	Topic Revisit all areas of study so far / completion of coursework Big Idea Ensemble Performances. Building on technology understanding to be able to create a finished composition.
essment ten work will be assessed and her marked. aposition work ked and ailed feedback n	Assessment 1 ensemble performance with peer and teacher feedback. Written work will be peer assessed and teacher marked. Composition to progress using previous feedback. Complete and assess using

	peer assessed and teacher marked.		teacher marked.		peer assessed and teacher marked.
Topic Rhythms of the World / Performance	Topic Rhythms of the World / Composition	Topic The Concerto through Time / performance	Topic The Concerto through Time / Composition	Topic Composing Skills and coursework 1 completion	Topic Revisit all areas of study so far / completion of coursework
<b>Big Idea</b> Solo Performances, strengthening theory and understanding musical elements, exploring world music styles and traits	<b>Big Idea</b> Strengthening theory and understanding musical elements, exploring popular musical styles and traits	Big Idea Ensemble Performances, exploration of the concerto through the Baroque, Classical and Romantic eras, introduction to dictation.	<b>Big Idea</b> Composition assessment. Practical tasks to strengthen understanding of Pop Conventions and The Concerto areas of study.	Big Idea Composition course to explore a variety of compositional techniques and devices	<b>Big Idea</b> Ensemble Performances. Building on technology understanding to be able to create a finished composition.
Assessment 1 solo and 1 ensemble performance with peer and teacher feedback. Written work will be peer assessed and teacher marked.	Assessment 1 composition assessment with full teaching feedback. Written work will be peer assessed and teacher marked.	Assessment 1 solo and 1 ensemble performance with peer and teacher feedback. Written work will be peer assessed and teacher marked.	Assessment 1 composition assessment with full teaching feedback. Written work will be peer assessed and teacher marked.	Assessment Written work will be peer assessed and teacher marked. Composition work marked and detailed feedback given	Assessment 1 ensemble performance with peer and teacher feedback. Written work will be peer assessed and teacher marked. Composition to progress using previous feedback. Complete and assess using marking criteria.
<b>Topic</b> Revisit Film & Pop Conventions Exam set composition	<b>Topic</b> Revisit ROTW and the Concerto Exam set composition completion	<b>Topic</b> All areas of study and MADTSHIRT weekly listening tasks. Completion of all composition work and preparation for performance exam	<b>Topic</b> All areas of study and MADTSHIRT weekly listening tasks. Completion of all composition work and preparation for performance exam	<b>Topic</b> Revising all areas of study	<b>Topic</b> Revising all areas of study
<b>Big Idea</b> Brief composition writing, regular performance work and weekly listening tasks linked to area of study	<b>Big Idea</b> Free composition writing, regular performance work and weekly listening tasks linked to area of study	Big Idea Composition writing, regular performance work and weekly listening tasks linked to area of study	Big Idea Composition writing, regular performance work and weekly listening tasks linked to area of study	<b>Big Idea</b> Solo performance exam Completion of composition coursework	<b>Big Idea</b> Preparation for the listening exam.
Assessment All composition work will be marked by class teacher and sent to OCR for moderation.	Assessment All composition work will be marked by class teacher and sent to OCR for moderation.	Assessment All composition work will be marked by class teacher and sent to OCR for moderation.	Assessment All composition work will be marked by class teacher and sent to OCR for moderation.	Assessment All composition work will be marked by class teacher and sent to OCR for moderation.	Assessment All composition work will be marked by class teacher and sent to OCR for moderation.

assessment

Written work will be

peer assessed and

Composition

assessment

Year 10

Year 11

Written work will be



	All performance work marked by class teacher and peer marked by students. Written work will be peer and teacher assessed.	All performance work marked by class teacher and peer marked by students. Written work will be peer and teacher assessed.	All performance work marked by class teacher and peer marked by students. Written work will be peer and teacher assessed.	All performance work marked by class teacher and peer marked by students. Written work will be peer and teacher assessed.	Performance exam is marked at the time of exam by class teacher and other visiting head of department. Marks are then sent to exam board along with recording and scores for moderation. Written work will be peer and teacher assessed.	Written work will be peer assessed teacher marked where interpretation is required.
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# **Physical Education Curriculum (Core)** Subject to change due to weather, facilities and number of classes on at the same time

	Topic: Skills introduction: Invasion games, striking games, fitness, table tennis Collaboration + resilience MyPb	<b>Topic:</b> Striking games, invasion games, fitness & dance, table tennis Collaboration & resilience MyPb	Topic: Striking games, invasion games, fitness & dance, table tennis Communication and self- management MyPb	Topic: Striking games, invasion games, fitness & dance Communication and self- management MyPb	<b>Topic:</b> Net games, further striking games, athletics and dance Motivation and evaluation MyPb	<b>Topic:</b> Net games, further striking games, athletics and dance Motivation and evaluation MyPb
Year 7	<b>Big Idea</b> Attacking and Defending strategies, coordination skills Introduction to PE through fun activities	<b>Big Idea</b> Core skills and strategies for games. Progression in individual and aesthetic pathway activities and personal fitness improvements	<b>Big Idea</b> Core skills and strategies for games. Progression in individual and aesthetic pathway activities and personal fitness improvements	<b>Big Idea</b> Core skills and strategies for games. Progression in individual and aesthetic pathway activities and personal fitness improvements	<b>Big Idea</b> Tennis, rounders and softball tactics and skills + dance. Pacing, throwing, jumping, sprinting and relays	<b>Big Idea</b> Tennis, rounders and softball tactics and skills + dance. Pacing, throwing, jumping, sprinting and relays
	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment
	Topic: Invasion games, striking games, fitness, table tennis Evaluation & resilience MyPb	<b>Topic:</b> Striking games, invasion games, dance, table tennis Evaluation & resilience MyPb	<b>Topic:</b> Invasion games, striking games, fitness, table tennis, dance Communication skills and leadership MyPb	<b>Topic:</b> Further invasion games, striking games, fitness, table tennis, dance Communication skills and leadership MyPb	<b>Topic:</b> Net games, further striking games, athletics and dance Organisation and Responsibility MyPb	Topic: Athletics, strikign games and any activities that need additional time or revisiting Organisation and Responsibility MyPb
Year 8	<b>Big Idea</b> Attacking and Defending strategies and skills	Big Idea Hitting and fielding strategies and skills	Big Idea Components of fitness and application to sports	Big Idea Advanced attacking and Defending strategies and skills	Big Idea Tennis, rounders and softball tactics and skills + dance. Pacing, throwing, jumping, sprinting and relays	Big Idea Pacing, throwing, jumping, sprinting and relays
	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment	Assessment Practical assessment



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	Topic:	Topic:	Topic:	Topic:	Topic:	Topic:
	CORE PE pathways: Competitive Aesthetic Fitness Leadership					
	MyPB – various outcomes from MYPb curriculum					
	Big Idea					
	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.
	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	Assessment
	Effort and soft skill assessment					
	Topic:	Topic:	Topic:	Topic:	Topic:	Topic:
	CORE PE pathways: Competitive Aesthetic Fitness Leadership					
	MyPB – various outcomes from MYPb curriculum					
	Big Idea	Big Idea	Big Idea	<u>Big Idea</u>	Big Idea	<u>Big Idea</u>
	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.	Groups are created with a curriculum pathway which fits the needs of the students best. Opportunities to move groups are ongoing.
	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>
	Effort and soft skill assessment					
	Topic:	Topic:	Topic:	Topic:	Topic:	Topic:
	CORE PE pathways: Competitive Aesthetic					

Year 11


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Fitness	Fitness	Fitness	Fitness	Fitness	Fitness
Leadership	Leadership	Leadership	Leadership	Leadership	Leadership
		· ·			
MyPB – various					
outcomes from					
MYPb curriculum					
Big Idea					
Groups are created					
with a curriculum					
pathway which fits					
the needs of the					
students best.					
Opportunities to					
move groups are					
ongoing.	ongoing.	ongoing.	ongoing.	ongoing.	ongoing.
Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
Effort and soft skill					
assessment	assessment	assessment	assessment	assessment	assessment
	·				



## Physical Education Curriculum (Option)

	GCSE PE						
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
	Topic: 1.1b – Muscular system	Topic: 1.1c movement analysis	Topic: 1.1d – cardiovascular and respiratory system	Topic: 1.1e – long and short-term effects of exercise on the body functions	Topic: 1.2a – Components of fitness	Topic: 1.2a – Components of fitness	
Year 10 (GCSE	Big Idea Identify all muscle and understand antagonistic pairs	Big Idea Understand lever system, planes and axis of rotation.	Big Idea Understand the pathway of blood, respiratory system and aerobic/anaerobic - energy systems.	Big Idea Understanding the effects of exercise on the body systems	Big Idea Completing and recording progress in a personal training programme	Big Idea Understanding how to optimise training	
	Practical Badminton <u>Assessment</u> Topic tests	Practical Handball <u>Assessment</u> Topic tests	Practical Basketball <u>Assessment</u> Topic tests	Practical Football <u>Assessment</u> Topic tests	Practical Fitness <u>Assessment</u> Topic tests	Practical Athletics Assessment Topic tests	
	Topic: 1.2c – preventing injury	Topic: Coursework	Topic: Coursework Revision	Topic: Revision and exam preparation	Topic: Revision and exam preparation Practical moderation		
Year 11 (GCSE)	Big Idea Understanding potential hazards in sport	Big Idea Apply knowledge to coursework to create training plan.	<b>Big Idea</b> Apply knowledge to coursework to create training plan. Revision techniques	<b>Big Idea</b> Long answer questions: Answer techniques and exam question application	<b>Big Idea</b> Exam practice Through past papers. Practical Moderation		
	Practical Handball Assessment Topic tests	Practical Football <u>Assessment</u> NEA	Practical Assessment NEA Past Papers	Practical Assessment Past papers/6 mark questions	Assessment Past paper questions		
			BTEC				
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
Year 10 (BTEC)	Topic: Unit 3- Applying the principles of training Big Idea Understanding training programme planning and design	Topic: Unit 3- Applying the principles of training Big Idea Understanding training programme planning and design	Topic: Unit 3- Applying the principles of training Big Idea Understanding the musculoskeletal system and cardiorespiratory system and the effects on the body during fitness training	<b>Topic:</b> Unit 3- Applying the principles of training <b>Big Idea</b> Planning a personal training programme	Topic: Unit 3- Applying the principles of training Big Idea Completing and recording progress in a personal training programme	<b>Topic:</b> Unit 3- Applying the principles of training <b>Big Idea</b> Evaluating the personal training programme	



						Academy
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Coursework	Coursework	Coursework	Coursework	Practical	Coursework
	assessment	assessment	assessment	assessment	assessment	assessment
	Topic:	Topic:	Topic:	Topic:	Topic:	Topic:
	Unit 1- Fitness for	Unit 1- Fitness for	Unit 1- Fitness for	Unit 6- Leading	Unit 6- Leading	Unit 6- Leading
	sport and exercise	sport and exercise	sport and exercise	sports activities	sports activities	sports activities
Year 11 (BTEC)	Big Idea Understanding the components of fitness, methods of training and fitness testing (linked to unit 3).	<b><u>Big Idea</u></b> Understanding the components of fitness, methods of training and fitness testing (linked to unit 3).	<b><u>Big Idea</u></b> Understanding the components of fitness, methods of training and fitness testing (linked to unit 3).	Big Idea Evaluating what it means to be a sports leader	Big Idea Creating a sports session and leading a small group	<b>Big Idea</b> Evaluating the session and suggesting areas for development
	Assessment	Assessment	Assessment	Assessment	Assessment	Assessment
	Examination	Examination	Examination	Coursework	Coursework and	Video analysis and
	preparation	preparation	preparation	assessment	practical	coursework
					assessment	assessment



# **Business Curriculum (Option)**

			GCSE Busin	ess Studies		
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 10	Topic Business in the real world 3.1 Big Idea Look at practical examples of businesses through a range of activities.	Topic Marketing 3.5 Big Idea The four P's at Alton Towers.	Topic Marketing The Business Plan 3.5 Big Idea Come up with your own business.	Topic The apprentice 3.2 Influences on Business Big Idea The Apprentice style challenge for instance designing a new trainer or a toy. Bringing this idea to life through learnt theory.	Topic Human Resources 3.4 Big Idea Understand motivation and recruitment within business.	Topic Business structure 3.2 Influences on Business Big Ide Understand the difference between large and small business structures.
	Assessment Written reports Presentations Posters	Assessment Creation of new product, a presentation along with an extended written piece.	Assessment Business planning document.	Assessment Presentation of idea along with an extended written piece.	Assessment Creation of professional style recruitment and selection documents	Assessment Presentation of idea along with an extended written piece.
Year 11	Topic Location 3.5 Marketing Big Idea Students look at the factors of production and choose the correct location for a range of businesses.	Topic Business and the law 3.2 Big Idea Bin bag fashion show and quality biscuits.	Topic Operations 3.3 Big Idea Quality control	Topic Carlton Towers 3.5 Marketing Big Idea Creation of a rollercoaster. Importance of total quality management.	Topic Pricing strategies 3.5 Marketing Big Idea Create a new product and come up with a price that is underpinned through theory.	Topic Job at Carlton Towers 3.4 HRM Big Idea We look at recruitment and selection within context.
	Assessment Extended writing Exam style questions.	Assessment Practical tasks and exam style questions.	Assessment Practical tasks and exam style questions.	Assessment Practical tasks and exam style questions.	Assessment Practical tasks and exam style questions.	Assessment Practical tasks and exam style questions.
	<u>Topic</u> Finance 3.6	<u>Topic</u> Finance 3.6	Topic Finance 3.6	Topic Revision	<u>Topic</u> Revision	
Year 11	Big Idea Sources of finance Cash flow (To be run as specific half in Bus St. Lesson allocation)	<b>Big Idea</b> Financial terms and calculations (To be run as specific half in Bus St. Lesson allocation)	<b>Big Idea</b> Analysing financial performance (To be run as specific half in Bus St. Lesson allocation)	Big Idea A look back over the last two years.	Big Idea A look back over the last two years.	
	Assessment Exam questions.	Assessment Exam questions	Assessment LSQ and exam questions.	Assessment LSQ and exam questions.	Assessment LSQ and exam questions.	

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# IT Curriculum (Option)

	Computer Science						
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
	Topic System Architecture and Storage	Topic Ethical impacts of digital technology Python	Topic Programming fundamentals	<u>Topic</u> Algorithms	Topic Networks	<u>Topic</u> Python programming	
Year 10	<b>Big Idea</b> Gain an in depth understanding of how the computer processor works and the what role the Storage plays within the computer system.	programming <b>Big Idea</b> Cover ethical and legal implications of using computers and IT. Students also gain an understanding of open source and property software.	<b>Big Idea</b> Cover complex programming constructs such as operators, while and for loops. In addition to this we will cover different types of errors and debugging methods.	<b>Big Idea</b> Principles of computational thinking, identify input and outputs of a problem. Different methods of designing and panning algorithms.	<b>Big Idea</b> How networks are put together and how they work. This will include looking at protocols and packet switching.	<b>Big Idea</b> Showcase programming skills using a series of programming challenges	
	Assessment Extended written questions.	Assessment End of unit test which cover all ethical, cultural and environmental issues as well as legal and privacy concerns.	<u>Assessment</u> Python project	Assessment End of unit test and design flowcharts and write Pseudocode for a given program.	Assessment Present what networks are and how they work in a poster format for younger audience.	Assessment Group project which will include Submitting flowcharts, Pseudocode and code for a final challenge.	
	Topic Recap Unit 1, Unit 3, Unit 5 and Unit 6	Topic Data representation	Topic Programming	Topic Logic and Languages	Topic Network security and system software	Topic Recap for Papers 1 and 2	
	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	<u>Big Idea</u>	
	Students to revisit units covered in year 9 and clear any misconceptions and further their understanding of the topics.	This unit will cover data different types of data is represented in binary. We will also look at how we can convert both binary and hexadecimal number from and to denary numbers.	This unit will cover all programming concepts including an introduction to SQL. This will prepare for their programming project in the final year which they will complete in their own time.	Gain knowledge of the tool that IDE provides, how to diagnose errors within an IDE. Differences between high- and low-level programming languages, the need for translators and the advantages and disadvantages of compiler.	In this unit we look at the forms of attack and common prevention methods.	Students will have a time to go over the content of Paper 1 and paper 2 and make revision notes.	
	Assessment Formal assessment carried out using range of questions from past papers.	Assessment Students will create a PowerPoint presentation to show their understanding of the different types	Assessment Students will be set a programming task which they will need to develop a solution for.	Assessment Poster and formal assessment at the end of the unit.	Assessment Formal end of unit test	Assessment Extended exam questions	



		1			
	of data and will sit	They will also sit a			
	a formal	formal assessment			
	assessment.	at the end of the unit.			
Topic Ethical Issues Robust Programs	Topic Computational Logic Translators & Facilities of Language Logic gates and assembler, compiler, interpreter and IDE tools and facilities.	Topic Data Representation We look at units, numbers, characters, images, sound and compression.	Topic Interleaving Logic and facilities of language and Data and Representation.	Topic Exam skills and revision	
<b>Big Idea</b> We look at topics we have done previously in Year 9 and 10 as a recap	Big Idea Developing skills - Essay writing and longer exam style questions	Big Idea How binary can represent sound, images and numbers.	Big Idea Examination technique.	Big Idea Examination technique.	
Assessment Exam Style questions	Assessment Exam Style 6 mark questions	Assessment Exam Style questions	Assessment Exam Style questions	Assessment Exam Style questions	
		Digit	tal IT		
		DIBI			
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Term 1 Topic Exploring User Interface Design Principles and Project Planning Techniques	Term 2 Topic Exploring User Interface Design Principles and Project Planning Techniques			Term 5 <u>Topic</u> Exploring User Interface Design Principles and Project Planning Techniques	Term 6 <u>Topic</u> Effective Digital Working Practices

Year 10

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Assessment Written reports Presentations Podcasts	Assessment Written reports Presentations Podcasts	Assessment Written reports Presentations Podcasts	Assessment Written reports Presentations Podcasts	Assessment Controlled Assessment 6 hours with Exam profiles submission to Pearson.	Assessment Practice Assessment Mock Exam Written Exam
Topic Effective Digital Working Practices	Topic Effective Digital Working Practices	Topic Effective Digital Working Practices	Topic Collecting, Presenting and Interpreting Data	Topic Collecting, Presenting and Interpreting Data	Topic Collecting, Presenting and Interpreting Data
<b>Big Idea</b> B: Cyber security B1 Threats to data B2 Prevention and management of threats to data	<b>Big Idea</b> B: Cyber security B2 Prevention and management of threats to data B3 Policy	<b><u>Big Idea</u></b> C: The wider implications of digital systems C1 Responsible use C2 Legal and ethical	<b>Big Idea</b> A: Investigate the role and impact of using data on individuals and organisations A1 Characteristics of data and information A2 Representing information A3 Ensuring data is suitable for processing	<b>Big Idea</b> A: Investigate the role and impact of using data on individuals and organisations A4 Data collection A5 Quality of information and its impact on decision making A6 Sectors that use data modelling	<b>Big Idea</b> A7 Threats to individuals B: Create a dashboard using data manipulation tools B1 Data processing methods B2 Produce a dashboard
Assessment Extended writing exam style questions.	Assessment Practice Assessment Mock Exam Written Exam	Assessment Practice Assessment Mock Exam Written Exam	Assessment Word Document report Spread Sheet Dashboard Word Document conclusion	Assessment Word Document report Spread Sheet Dashboard Word Document conclusion	Assessment Word Document report Spread Sheet Dashboard Word Document conclusion
Topic 3: Effective Digital Working Practices	Topic 3: Effective Digital Working Practices	Topic 2: Collecting, Presenting and Interpreting Data	Topic 2: Collecting, Presenting and Interpreting Data	Topic 2: Collecting, Presenting and Interpreting Data	Topic Exploring User Interface Design Principles and Project Planning
<b>Big Idea</b> D: Planning and communication in digital systems D1 Forms of notation	Big Idea D: Planning and communication in digital systems D1 Forms of notation Revision for final external assessment	<b>Big Idea</b> C: Draw conclusions and review data presentation methods C1: Drawing conclusions based on the data	<b>Big Idea</b> C2 How presentation affects understanding	<b>Big Idea</b> B: Create a dashboard using data manipulation tools C: Draw conclusions and review data presentation methods	<b>Big Idea</b> B: Use project planning techniques to plan and design a user interface C: Develop and review a user interface
Assessment Exam questions.	Assessment Exam questions Written Exam - resit	Assessment LSQ and exam questions.	Assessment LSQ and exam questions.	Assessment LSQ and exam questions.	Assessment Written exam - resit

Year 11



## **Creative Media Curriculum (Option)**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic Exploring Media Products Big Idea	Topic Exploring Media Products Big Idea	Topic Exploring Media Products Big Idea	Topic Developing Digital Media Production Skills Big Idea	Topic Developing Digital Media Production Techniques <u>Big Idea</u>	Topic Developing Digital Media Production Big Idea
Year 10	Investigate media products, audiences and purposes	Explore how products provide meaning and create interest	Media production t echniques Genre, narrative and representation	Develop practical skills and techniques Pre-production practices and processes	Apply practical skills and techniques Production practices and processes	Review progress and development Post-production processes
Ĩ	Assessment Analyse how media products are created to engage audiences	Assessment Analyse how media products are created to engage audiences	Assessment Analyse how characters are represented in media	Assessment Create a portfolio of pre-production techniques	Assessment Produce a media product in response to a brief	Assessment Rework an extant media product for a new purpose/audience/ genre Review strengths and areas for development.
Year 11	Topic Create a media product in response to a brief <u>Big Idea</u> Develop ideas in response to a brief Generating ideas	Topic Create a media product in response to a brief Big Idea Develop planning materials Managing the production	Topic Create a media product in response to a brief Big Idea Production skills and techniques Monitor and review outcomes	Topic Create a media product in response to a brief <u>Big Idea</u> Combining and refining content Testing and exporting for	Topic Create a media product in response to a brief Big Idea Apply media production skills and techniques to the creation of a media product	
	Assessment Annotated mood board showing ideas, concepts, layouts etc.	process <u>Assessment</u> Experimentation w/ production techniques for appropriate sector	Assessment Component 3 mock assessment	distribution Assessment Comp 3 informal assessment	Assessment Component 3 external examination	



#### **Engineering (Options)**

			Engineering	(Options)		
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic Thors Hammer Big Idea	<u>Topic</u> Thors Hammer <u><b>Big Idea</b></u>	Topic Unit 1 Assessment Manufacturing Engineering Products Big Idea	Topic Unit 1 Assessment Manufacturing Engineering Products Big Idea	Topic: Unit 1 Assessment Manufacturing Engineering Products Big Idea	Topic: Trowel/Shovel/JIG Big Idea Template making
10	This unit introduces learners to interpreting different types of engineering information in order to plan how to manufacture	This unit introduces learners to interpreting different types of engineering information in order to plan how to manufacture	Unit 1 assessment is the final submission to the exam board and will be finalised and submitted in May. Student will not be able to	Introduction into CAD/CAM and computer modelling software	Template making in prep for UNIT 2 Project 5 will prepare students for the NEA UNIT 2	using a JIG Project 5 will prepare students for the NEA UNIT 2
Year	engineered products. Learners will develop the skills needed to work safely with a range of engineering processes, equipment and tools. Assessment WJEC Assessment Criteria + manufacturing outcomes	engineered products. Learners will develop the skills needed to work safely with a range of engineering processes, equipment and tools. Assessment WJEC Assessment Criteria + manufacturing outcomes	repeat this task <u>Assessment</u> Assessment through a practical examination and portfolio of work The assignment brief will include a scenario and several tasks	Assessment Assessment through a practical examination and portfolio of work The assignment brief will include a scenario and several tasks	Assessment WJEC Assessment Criteria + manufacturing outcomes	Assessment WJEC Assessment Criteria + manufacturing outcomes
Year 11	Topic: Unit 2 Engineered product Big Idea This unit allows learners to experience and gain understanding of how an engineered product is adapted and improved over time.	Topic: Unit 2 Engineered product Big Idea This unit allows learners to experience and gain understanding of how an engineered product is adapted and improved over time.	Topic: Unit 3 exam technique, interleaving and content. Big Idea This unit allows learners to understand Mechanical, structural, electrical strength Materials + technology	Topic: Unit 3 exam technique, interleaving and content. Big Idea This unit allows learners to understand Drilling, marking, shaping Ohms law, volume Tensile strength	Topic: Unit 3 exam technique, interleaving and content. Big Idea This unit allows learners to understand Conductivity Corrosive resistance Environmental degradation Marking out Cutting Finishing	
	Assessment Unit 1. The assignment brief will include a scenario and several tasks issued to centres in a	Assessment Unit 1. The assignment brief will include a scenario and several tasks issued to centres in a	Assessment Students will be assessed on exam style questions, theory knowledge	Assessment Students will be assessed on exam style questions, theory knowledge	Assessment Students will be assessed on exam style questions, theory knowledge	

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candidate	candidate	grids and final Unit	grids and final Unit	grids and final Unit	
assessment pack	assessment pack	3 exam.	3 exam.	3 exam.	

	Food Preparation and Nutrition										
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6					
	<b>Topic</b> Food, Nutrition & Health	Topic Factors that affect and influence food choice	Topic Food and the environment	Topic Food Safety	Topic Cooking methods	Topic Mock Non- Examined Assessment					
Year 10	<b><u>Big Idea</u></b> Students will develop a knowledge and understanding of the functions of nutrients, focusing on the effect of deficiency and excess.	<b><u>Big Idea</u></b> Students will study the influences behind food labelling and marketing and the importance of sensory testing and evaluation.	<b>Big Idea</b> Students will explore sustainability, production methods, food processing and manufacture.	<b>Big Idea</b> Students will look at the principles behind buying, storing, preparing, cooking and serving food safely.	<b>Big Idea</b> Students will investigate how and why food is cooked and the different methods used to transfer heat to food.	<b>Big Idea</b> Students will have the opportunity to refine practical skills and techniques through two projects.					
	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test					
Year 11	Topic Non-Examined Assessment 1 – Food Investigation Task Big Idea Students will complete the research and investigation work for the assessment.	Topic Non-Examined Assessment 1 – Food Investigation Task Big Idea Students will complete the analysis an evaluation element for the assessment.	Topic Non-Examined Assessment 2 – Food Preparation Task Big Idea Students will research the task, demonstrate technical cooking skills and plan their final menu.	Topic Non-Examined Assessment 2 – Food Preparation Task Big Idea Students will make, analyse and evaluate their final dishes.	Topic Final examination preparation Big Idea Students will be revising course content ready for the final written examination.						
	Assessment Marked as per GCSE Specification and JCQ guidance Weekly exam question practice	Assessment Marked as per GCSE Specification and JCQ guidance Weekly exam question practice	Assessment Marked as per GCSE Specification and JCQ guidance Weekly exam question practice	Assessment Marked as per GCSE Specification and JCQ guidance Weekly exam question practice	Assessment Weekly exam question practice						
			Hospitality a	and Catering							
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6					
Year	Topic The Hospitality & Catering environment	Topic How Hospitality & Catering providers operate	Topic How Hospitality & Catering providers operate	Topic Health & Safety in industry	Topic Health & Safety in industry	Topic Food safety					



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<b>Big Idea</b> Students will investigate the structure of the industry, focusing on providers, standards, job roles and personal attributes.	Big Idea Students will continue researching the industry with a focus on working contracts, the factors affecting the success of hospitality & catering provisions.	<b>Big Idea</b> Students will study the operations of both the Front and Back of House. They will analyse how provisions meet the needs of their users.	<b>Big Idea</b> Students will learn about the roles and responsibilities of employees and employers in the workplace.	Big Idea Students will be focusing on personal safety in the Hospitality & Catering environment.	<b>Big Idea</b> Students will gain a knowledge and understanding of how food can cause ill health with a focus on allergies and intolerances.
Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Weekly exam question practice Practical outcomes End of topic test
Topic Diet and Nutrition	<b>Topic</b> Non-Examined assessment – Unit 2 – Hospitality & Catering in Action	<b>Topic</b> Non-Examined assessment – Unit 2 – Hospitality & Catering in Action	<b>Topic</b> Understanding how the hospitality and catering industry works.	<b>Topic</b> Interleaving, exam technique. Exam walkthrough of past papers and practicing examination questions with a specific focus on L05 extended Questions	
Big Idea Students will develop a knowledge and understanding of the functions of nutrients, focusing on the effect of deficiency and excess	<b>Big Idea</b> Students will analyse a given brief and then plan two dishes to be made as the outcome.	<b>Big Idea</b> Students will continue their work on their NEA. They will cook the dishes they have previously planned.	<b>Big Idea</b> To apply a practical understanding of how the hospitality and catering industry functions.	<b>Big Idea</b> Students will be using a range of strategies to develop their skills for the final written examination.	
Assessment Weekly exam question practice Practical outcomes End of topic test	Assessment Marked as per WJEC Specification and JCQ guidance Weekly exam question practice	Assessment Marked as per WJEC Specification and JCQ guidance Weekly exam question practice	Assessment Weekly exam question practice	Assessment Weekly exam question practice	

Year 11





#### Child Development and Care Curriculum (Option)

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6						
	Certification 2024										
Topic 1. Child development 2.Factors influencing development	Topic 3. Care routines and play 4. Early years provision	Topic 5. Legislation policy and procedures 6. Expectations of a practitioner	Topic 7. Roles and responsibility	Topic 8. Observation in childcare	Topic 9. Planning in childcare						
Big Idea Understand the development of children 0-5yr and factors (biological & environmental) that can affect a child's development.	Big Idea Understand the importance of routines How play is a fundamental part of child development Types of settings which offer provision for children age 0-5 yr	<b>Big Idea</b> Understand current legislation policies and procedures within childcare Expectations of a EYFS practitioner	<b>Big Idea</b> Understand the roles and responsibilities of a EYFS practitioner and why they are important.	<b>Big Idea</b> Understand the types of observation techniques and how support can be implemented from observation.	<b>Big Idea</b> Understand the importance of care planning and how children are impacted by transition						
Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise End of topic assessment						

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<u>Topic</u> 9. Planning in childcare	<u>Topic</u> Controlled	<u>Topic</u> Controlled	Topic Revision of	Topic Revision of	<u>Course</u> complete	
Big Idea	assessment release and preparation	assessment	topics_1-9-with focus on exam technique &	topics_1-9-with focus on exam technique &		
Understand the importance of planning and how children are impacted by transition	Big Idea Preparation for	Big Idea Complete controlled	knowledge recall.	knowledge recall.		
Assessment	controlled assessment	assessment (14hrs) under	Big Idea	Big Idea		
Topic mini tests	based on Units 1-9	supervised conditions	Understand and apply content	Understand and apply content		
Exam question practise End of topic assessment	Controlled	Controlled Assessment	learned in Units 1-9 to successfully	learned in Units 1-9 to successfully		
	Assessment	Complete controlled	answer exam papers	answer exam papers		
	Practice controlled assessment	assessment based on the pre-release of	<u>Terminal</u> <u>Assessment</u>	<u>Terminal</u> <u>Assessment</u>		
	based on the pre-release of material in	material in Autumn term 1 Submit to exam	Topic mini tests Exam question practise	Topic mini tests Exam question practise		
	Autumn term 1	board for external moderation	Follow revision programme	Follow revision programme		

#### Certification 2023 – 1 lesson Coursework 2 lessons exam content

<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>	<u>Topic</u>
Childcare settings	Roles and	Inclusive	Development of	Observation	Routines and
	responsibilities	practice	children	and holistic	Transition
				development	
Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
Understand and evaluate	Analysis of skills	Understand the	Understand and	Understand and	Understand and
differences in local settings	needed to work	needs of	evaluate the	evaluate the	evaluate the
	in a setting	children and	physical,	types of	importance of
		learning styles.	intellectual,	observation	care routines
		Reflect on the	emotional and	techniques and	and how
		role of a care	social	factors that	children are
		practitioner	development of	affect the	impacted by
			children age 0-	holistic	transition and
			5yrs	development of	the methods to
				children age 0-5	support children
				yrs	through
					transition
Coursework Assessment	<u>Coursework</u>	<u>Coursework</u>	<b>Coursework</b>	<b>Coursework</b>	<u>Coursework</u>
Completion of Unit 1 D1, D2 C1 & A1 coursework	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>	<u>Assessment</u>
	Completion of	Completion of	Completion of	Completion of	Completion of
	Unit 1 D3, D4 B1	Unit 1 D5,	Unit 2 D1 & A1	Unit 2 D2,	D5, D6, D7 C1,
	& B2 coursework	D6,D7 & A*	coursework	D3,D4 and B2	B1 &
		coursework		coursework	A*coursework

Year 11

Year 10&11



						Academy
	Topic	<u>Topic</u>	Topic	Topic	<u>Topic</u>	<u>Topic</u>
	Preparation for Unit 3	Preparation for	Completion of	Completion of	Completion of	Preparation for
	examination	Unit 3	Unit 1 & 2	Unit 1 & 2	Unit 1 & 2	Unit 3
		examination	coursework	coursework	coursework	examination
	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea	Big Idea
11	Recall content from Units 1 and 2	Recall content	Improve	Improve	Improve	Recall content
<u>କ</u> ୍	Coursework	from Units 1 and	coursework for	coursework for	coursework for	from Units 1 and
10&:		2 Coursework	submission	submission	final submission	2 Coursework
Year	<u>Assessment</u>	Formal external	Assessment	Assessment	Assessment	Formal external
►	Mock exam and past papers	<u>exam</u>	Completion of	Completion of	Completion of	<u>exam</u>
		assessment	coursework for	coursework for	coursework for	assessment
		Mock exam and	internal	internal	internal	Mock exam and
		past papers. Real	moderation	moderation and	moderation and	past papers.
		exam in January		external	external	Real exam in
				verification	verification	June

	Psychology	Curriculum	(Option)	
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	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Topic Development & Perception	Topic Perception	<u>Topic</u> Social Influence	Topic Social influence	Topic Language, thought & communication	Topic Language, thought & communication
Year 10	<b>Big Idea</b> What are the psychological processes involved in the development of humans from birth to adulthood? How do we perceive the world around us and what factors contribute to this?	<b>Big Idea</b> How do we perceive the world around us and what factors contribute to this?	<b>Big Idea</b> How do conformity and obedience affect human behaviour?	<b>Big Idea</b> What psychological processes are involved in pro- social and collective behaviour?	Big Idea How does language and thought develop in humans?	<b>Big Idea</b> Animal communication and non-verbal communication
	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment
11	Topic Language, thought & communication and Brain & neuropsychology	Topic Brain & neuropsychology	Topic Psychological Problems	Topic Psychological Problems		
Year	Big Idea Animal communication and non-verbal communication.	<u>Big Idea</u> Human nervous system Neurons Synapses	Big Idea Mental illness Explanations and treatments of depression and addiction	Big Idea Mental illness Explanations and treatments of depression and addiction	REVISION OVER ALL TOPIC AREAS Key focus on: *Exam technique	



Human nervous system Neurons Synapses Localisation of the brain Scanning the brain Neuronal growth	Localisation of the brain Scanning the brain Neuronal growth			*Command words *Application questions *Design a study question	
Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment		

#### **Sociology Curriculum (Option)**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
			Terrin 5	Terrin 4	Term 5	Territo
	Topic Research methods	Topic Education	Topic Education	Topic Education	Topic Crime and Deviance	Topic Crime and Deviance
Year 10	Big Idea Observations Interviews Questionnaires Mixed methods How useful is sociological research?	Big Idea Sociological theories of education	Big Idea Differences in attainment The hidden curriculum Differences in attainment between boys and girls	Big Idea The importance of school and what goes on inside them Education and social class Teacher expectations and labelling	<b>Big Idea</b> Socially constructed concepts of crime and deviance Social control and crime and deviance The patterns of crime in the UK	<b>Big Idea</b> Sociological theories of crime and deviance
	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise Review of knowledge assessment	Assessment Topic mini tests Exam question practise Review of knowledge assessment	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise Review of knowledge assessment	Assessment Topic mini tests Exam question practise End of topic assessment
	Topic Crime and Deviance Big Idea	Topic Crime and Deviance Big Idea	Topic Crime and Deviance Big Idea	Topic Crime and Deviance Big Idea	Topic Crime and Deviance Big Idea	Topic Revision and skills Big Idea
Year 11 GCA	The sociological explanations for crime and deviance in society	The sociological explanations for crime and deviance in society	Who commits crime and the reasons for this?	Who commits crime and the reasons for this?	What is social control?	
~	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise End of topic assessment



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	Topic Stratification	Topic Stratification	Topic Stratification	Topic Stratification	Topic Stratification	Topic Revision and skills
Year 11 KAR	Big Idea The sociological explanations of stratification	Big Idea Who has power and authority in society?	<b>Big Idea</b> How do different social factors impact on inequality and life chances?	Big Idea What is poverty and what are the causes?	Big Idea Revisiting life chances	<u>Big Idea</u>
	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise	Assessment Topic mini tests Exam question practise	Assessment Exam question practise	Assessment Exam question practise

#### PRE

Old Testament Ultimate Questions Judaism Alternative Spirited Arts Religions	Topic Hindusim Big Idea What does it mean
	What does it mean
Big IdeaCan all questionsWhat do JewishBig IdeaHow do peopleVWhat can Oldbe successfullypeople believe andWhy do someexpress theirtTestament storiesanswered?how do theypeople choose tospirituality throughdoteach us in today'soractice theirfollow alternativeart?s	to be a Hindu and do they share similar beliefs to Jews?
Short answer knowledge test (HW booklet questions)(HW booklet questions)Short answer knowledge test (HW booklet questions)Short answer knowledge test (HW booklet questions)Short answer knowledge test (HW booklet questions)Knowledge test (HW booklet questions)Knowledge test (HW booklet questions)Knowledge test (HW booklet 	Assessment Short answer knowledge test (HW booklet questions) Extended writing – comparison of Hindu festivals. Students will write about why they are celebrated and the meaning behind them and compare similarities and differences between them.
Inspirational Inspirational Sikhi Morality Buddhism	Topic Buddhism Big Idea
Big Idea Big Idea What can we learn What is good and Big Idea How does How do	How does Buddhism compare to the other major world religions?
from them? what can we learn knowledge test Short answer Assessment S	<u>Assessment</u> Short answer knowledge test



						The Carlton Academy
	Short answer knowledge test (HW booklet questions)	What can we learn from the Sikh religion? Assessment Short answer knowledge test (HW booklet questions) Extended writing – why is Martin Luther King an inspirational person?	Extended writing – what does it mean to take part in the Amrit ceremony for a Sikh	(HW booklet questions)	(HW booklet questions) Extended writing – comparison of different ethical theory and evaluating their utility. Making a reasoned judgement as to which is most logical.	(HW booklet questions) Extended writing – A statement which students have to evaluate and make a reasoned judgement about.
Year 9	Topic Christian Beliefs Big Idea What are the key beliefs that Christians hold and are they relevant in today's society? Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	TopicMarriage andFamilyBig IdeaWhat are the keyethical issuessurroundingmarriage andfamily and whatdoes Christianityteach about them?AssessmentShort answerknowledge tests(using HW booklet)Regular extendedwritingAssessmentsfollowing the GCSEEdexcel Route Bstructure	Topic Living the Christian Life Big Idea How do Christians show their faith and dedication? Are these practices still necessary and relevant today? Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	Topic Muslim Beliefs Big Idea What are the key beliefs that Muslims hold and are they relevant in today's society? Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	Topic Crime and Punishment Big Idea What are the key ethical issues surrounding crime and punishment and what does Islam teach about them? Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	Topic Living the Muslim Life Big Idea How do Muslims show their faith and dedication? Are these practices still necessary and relevant today? Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure
Year 10	Topic Living the Muslim life Big Idea How do Muslims show their faith and dedication? Are these practices still necessary and relevant today? Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	Topic Interleaved revision Big Idea Ensure students have an excellent grasp of the content and skills for the upcoming exams Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	<b>Topic</b> Peace and Conflict <b>Big Idea</b> What are the key ethical issues surrounding war and conflict and what does Islam teach about them? <b>Assessment</b> Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	Topic Revision Big Idea Ensure students have an excellent grasp of the content and skills for the upcoming exams Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	Topic Revision Big Idea Ensure students have an excellent grasp of the content and skills for the upcoming exams Assessment Short answer knowledge tests (using HW booklet) Regular extended writing Assessments following the GCSE Edexcel Route B structure	N/A exam completed before may half term