

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Theme: My Face, Close up Skill: Collage and Mixed Media.	Theme: My Face, Close up. Skill: Collage and Mixed Media.	Theme: My Face, Identity Skill: Proportionate Painting, full body.	Theme: My Face, Identity. Skill: Proportionate Painting, full body.	Theme: My Face, Theatre. Skill: Theatre Curation.	Theme: My Face, Theatre Skill: Theatre Curation.
Classics	Classics A Ancient Iran and the Classical World	Classics A Classical Greece & Athens' Golden Age	Classics A Roman Late Republic & Early Empire	Classics B Ancient Iran and the Classical World	Classics B Classical Greece & Athens' Golden Age	Classics B Roman Late Republic & Early Empire
Computer Science	Python Programming		Design and Creating Websites		Review of content	
Drama	Shakespeare – Macbeth, choral speech, script development, physical theatre, still images, mirroring	Devising – Dystopian futures. Students to explore their very own dystopian futures applying varied dramatic techniques.	Teachers – Script work, accent, positioning, space, pace and proxemics	Abstract theatre – Alice in wonderland, devising, wide range of dramatic techniques	Make your own Shakespeare – Devising unit exploring themes explored within Shakespeare to create their own plots.	Musical Theatre – West side story – accent, stage combat.
English	<i>Purple Hibiscus</i> by Chimamanda Ngozi Adichie	<i>Purple Hibiscus</i> by Chimamanda Ngozi Adichie and Creative Writing	Character and Voice Poetry	<i>Jane Eyre</i> by Charlotte Bronte	Writing for Change Non-Fiction	Hamlet
Geography	The Middle East	Weather/Climate	Sustainable living	Tectonics	Geology	Rivers
History	World War One: Causes and Consequences	Weimar Germany	The Rise of the Nazis	Life in Nazi Germany	The Holocaust	Origins of the Cold War

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Maths	Geometry: Similarity and Pythagoras Theorem Probability: Possible Outcomes	Numbers: Index Laws Algebra: Non-Linear Relationships	Algebra: Expressions & Formulae Geometry: Trigonometry	Numbers: Standard Form Algebra: Graphical Representation	Algebra: Algebraic Manipulation & Simultaneous Equations	Algebra: Simultaneous Equations Ratio and Proportion: Percentages
Modern Foreign Languages: French	Free time, grammar and tenses.	Where I live, comparatives.	School, modal verbs.	Technology + imperfect tense	Healthy living, mastering 3 time frames.	Customs, celebrations. Use of tenses.
MFL: Spanish	Relationships family and friends	Technology in everyday life	Free time - Music, cinema & television	Free time - sport	Food & drink, eating out	Social issues (healthy eating, problems young people have today)
Music	Jazz	Introduction to Composition	Romantic Era	Further Piano Skills	Solo Performance	Ensembles Project
Physical Education	Theme: Invasion & Teamwork – Girls - Football/Netball Boys – Handball/Basketball	Theme: Aesthetics/Invasion Games – Girls – Trampolining/Basketball Boys – Netball/Football	Theme: Invasion & Fitness – Girls – International Games/Handball Boys – Swimming	Theme: Fitness/Net & Wall & Tactical Awareness – Girls – Badminton/Fitness Boys - Fitness/Basketball	Theme: Striking & Fielding – Girls – Swimming Boys – International Games/Badminton	Theme: Athletics & Striking & Fielding – Girls - Athletics/Rounders. Boys – Athletics/Cricket

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Religious Education	Who is God?	Who is God?	Should we embrace or challenge authority?	Should we embrace or challenge authority?	Census: How has the landscape of belief changed in Britain?	How do we know what is good?
Science Biology	Cell Biology	Cell Biology and Organisation	Organisation	Organisation	Infection and Response	Infection and Response
Science Chemistry	The Atom	Separating Mixtures	The Periodic Table	Types of Bonds & Properties of Structures	Extraction of Metals	Reactions with Acids
Science Physics	Energy	Energy	Electricity	Electricity	Electricity	Particle Model of Matter
Technology: Food	The Importance of Hygiene and Safety Practices in Commercial Establishments	Food Related causes of ill-health; Microbes, Chemicals, metals and poisonous plants	Food Allergies and Intolerances	Food Safety Legislations	The Roles and responsibilities of an EHO	The Hospitality and Catering Industry
Technology: Design and Technology	Materials Testing, inclusive design	Making project: CAD, laser cutter, pattern and engraving	Making project: CAM, Timber box, Joints	Electronic and mechanical systems	Sustainability, Wood finishes	Testing and evaluation