

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Theme: My Room, Drawing Space Skill: Perspective Drawing.	Theme: My Room, Drawing Space Skill: Perspective Drawing.	Theme: My Room, Interior Design Skill: Wallpaper Printing.	Theme: My Room, Interior Design Skill: Wallpaper Printing.	Theme: My Room, Architectural Models Skill: 3D Building.	Theme: My Room, Architectural Models Skill: 3D Building.
Computer Science	Python Turtle Programming		Logic in Computers		App Design	
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	Gothic Writing	First World War Poetry	Difference and Belonging Non-Fiction and <i>Curious Incident of the Dog in the Night Time</i> by Mark Haddon	<i>Curious Incident of the Dog in the Night Time</i> by Mark Haddon	<i>Romeo and Juliet</i> by William Shakespeare	<i>Animal Farm</i> by George Orwell
Geography	Asia	World Biomes	Urbanisation	Coasts	Coasts Antarctica	Antarctica
History	The French Revolution	The Industrial Revolution	The women's suffrage movement	The British Empire – India	The Bangladesh War of Independence	Anti-racism in the East End

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Latin	Subura: Life in Ancient Rome Reading Latin, the Present Tense	Roma: Building Rome Nominative and Accusative	Ludi: Entertainment & Chariot Racing Plural Nouns	Dei: Religion in Rome Neuter Nouns & Plural Present Tense	Aqua: Public Health The Present Infinitive	Aqua: Roman Baths Irregular Verbs
Maths	Number: Estimation and Rounding Algebra: Sequences	Algebra: Graphical Representations of Linear Equations & Solving Linear Equations	Algebra: Solving Linear Equations Ratio and Proportion: Percentages and Proportionality	Statistics: Graphical Representation of Data & Numerical Summaries of Data	Geometry: Perimeter, Area and Volume	Geometry: Geometric Properties: Polygons & Constructions
Modern Foreign Languages: French	Family + descriptions	Technology	Healthy living	Free time, passé composé (past)	Holidays, future tense	Music + celebs, 3 tenses.
MFL: Spanish	Daily routine	Free time and going out	Holidays	Food and drink	Clothes and uniform	My town and directions
Music	The Blues	Musical Elements	Classical Era	Film Music	Popular Music	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

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Religious Education	What do Buddhists believe?	What do Buddhists believe?	Is Death the End?	Is Death the End?	What are Hindu world views?	How do people express spirituality through arts?
Science	Speed Contact forces Elements Breathing	Respiration Electric circuits Acids and alkalis Digestion	Digestion Pressure Periodic table Photosynthesis	Sound waves Earth's resources and atmosphere	Evolution Electromagnetism	Energy changes Light Inheritance
Technology: Food	The Roles and Responsibilities of an EHO	Nutrition and the body – The Five Food Groups and Key Features of the Eatwell Guide	Nutrition and the Body- Sources and Functions of Nutrients; Excess and deficiencies	Nutrition and the Body- Nutrient related illnesses- Description, causes, symptoms and treatment	Allergies and Intolerances- What is the difference between an allergy and an intolerance?	Food and the Environment - How does Food impact the environment?
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