

YEAR 6	Autumn 1	Autumn 2	Spring 3	Spring 4	Summer 5	Summer 6
Art	Portraiture Skills: understanding proportion, scale, measurements, tone and shading and colour mixing. Media: pencil, paint, collage, printing and mixed media.		Art Through the Ages Skills: understanding and evaluating the work of others, recording observations in a variety of forms using a range of techniques. Media: pencil, paint and collage.		Burgerman Objects Skills: 3D form, scale/proportion, designing, self-target setting and independently choosing materials. Media: paint, paper-cut and mixed media.	
Design and Technology (DT)	<p style="text-align: center;">Each group will rotate on a termly basis between these activities:</p> Food: Making balanced products. Make a range of both sweet and savoury products that meet the requirements of the Eatwell guide. Textiles: Tie Dye Drawstring Bag Project- Exploring fabric dyeing, how to use a sewing machine, constructing and assembling a drawstring bag. Resistant Materials: Learning about plastics, using knowledge to make a vacuum formed boat.					
English	Kensuke's Kingdom by Michael Morpurgo Exploring character, themes and settings within the novel. Developing our skills of non-fiction writing and writing to inform		Genres Identifying the features of different genres Reading examples (<i>The Man with the Yellow Face</i>) to explore authorial technique and language. Using the features in their own writing	Embedding Reading, Writing and Grammar Exploring reading extracts for comprehension and SPaG (Spelling, Punctuation and Grammar) terminology.	Writing for a range of purposes Using the topic of Titanic as the focus, pupils will explore the features of a range of text types and apply these within their own writing.	Media Using animation as a stimulus for creative writing
French	Questions to get to know people; preferences; describing yourself and others; Christmas songs.		New Year; seasons; weather; Carnaval (cross-curricular project with English); Easter in France.		Parts of the body; colours and adjective agreements; project to create and describe your own monster.	

Geography	Biomes What and where the world's large-scale ecosystems can be found. How human's use threatens the future of different ecosystems.		Energy & Sustainability Where our energy comes from and how we plan for the future.		Enquiry in Geography Fieldwork skills for geographers. Planning for and carrying out fieldwork in our local community.	
History	How did the Norman Conquest impact England?	Why did people Crusade?	Who held power in the Medieval World?	How significant was the Silk Road in shaping Medieval Europe?	How did the Tudors change Religion in England?	What does Miranda Kaufmann's Black Tudors tell us about early Modern Britain?
Computing	Rotation Block (all groups complete the same activities) Internet & Research (How the internet works, how to conduct accurate and efficient research) Gaming in Scratch (How to make simple games and animations) Imagine Logo (Practising algorithms by drawing shapes and patterns)					
Mathematics	Time Number: Place Value Number: Four operations Fractions Geometry: Position and direction		Number: Decimals and percentages Algebra: An introduction Measure: Units, perimeter, area and volume Ratio and proportion		Geometry: Angles Revision SATs Investigations	
Music	The Fanfare Composing skills whilst learning about British traditions		World Tour Introduction to music from around the world		The Orchestra Learning about the instruments, and performing famous orchestral piece	
Philosophy, Ethics and Religion (PER)	Relationships		Religion - rules and moral values		Poverty - fair trade and charity	

Physical Education (PE)	Table Tennis Football Netball Gymnastics		Basketball Sportshall Athletics Tag Rugby Dodgeball/Handball		Striking & Fielding (Cricket & Rounders) Athletics (Throwing, Jumping, Running Events)	
Science	Basic skills: Variables, comparing, research, graphs Animals Including Humans: Circulatory system, transporting water and nutrients, healthy lifestyle, exercise, drugs and alcohol	Separating Substances: Separating mixtures, solutions, separating solutions Light: How we see, reflecting light, refraction, spectrum, colours, shadows	Basic skills: Observation, pattern seeking, identifying, grouping, classifying, problem solving Living things and their Habitats: Classifying, Linnean system, microorganisms	Evolution and Inheritance: Inheritance, adaptation, evolution	Electricity: Circuits and symbols, volts	Reversible and Irreversible Change: Changes, cooking, oxidation