





















Year 5 Long Term Overview 2023-24

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<p>Groundbreaking Greeks / Architecture</p> 	<p>Dynamic Dynasties / Taotie</p> 	<p>Alchemy Island / Can you clean dirty water?</p> 	<p>Stargazers / Forces</p> 	<p>Sow, grow and farm / Eat the seasons</p> 	<p>Time Traveller / Human Reproduction & Ageing</p> 
Memorable Experience	Greek Day	Chinese ceramics/dance workshop	Chief Alchemist's Riddle in the Forest School	Visit to Winchester Science Museum	Allotment Day	Interviewing different generations
Innovate Challenge	Podcast	Shang Dynasty drama	Alchemist's Report	Expert lectures	Make a soup	Time machine
Express	Ground breaking Greeks Quiz	Exhibit on site	Design & Make a board game	Expert Lectures Virtual Exhibit	Farm Presentation	Time Capsules
English Key Texts	Who Let the Gods Out?	Bronze and Sunflower	The Lion, the witch and the wardrobe	Northern Lights Alone on a wide, wide sea	The Secret Garden	Gangsta Granny
English	<p>Narrative: Playscript</p> <p>Non-Fiction: Information texts Discussion texts</p>	<p>Narrative: Stories from other cultures</p> <p>Non-Fiction: Non-chronological report</p> <p>Poetry: Free verse</p>	<p>Narrative: Stories from imaginary worlds</p> <p>Non-Fiction: Instructions</p> <p>Poetry: Free verse</p>	<p>Narrative: Significant authors</p> <p>Non-Fiction: Newspaper report Recount</p>	<p>Narrative: Older literature</p> <p>Non-Fiction: Balanced argument Persuasive advert</p>	<p>Narrative: 'Take one book'</p> <p>Non-Fiction: Explanation Biography</p> <p>Poetry: Classic poems</p>
Mathematics	Number & Place Value Addition & Subtraction	Statistics Multiplication & Division Measurement – Perimeter and Area	Multiplication & Division Fractions	Fractions Decimals & Percentages	Decimals Geometry – Properties of Shape	Geometry – Properties of Shape Geometry – Position & Direction Measurement – Converting Units Measurement - Volume









	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<p>Groundbreaking Greeks / Architecture</p> 	<p>Dynamic Dynasties / Taotie</p> 	<p>Alchemy Island / Can you clean dirty water?</p> 	<p>Stargazers / Forces</p> 	<p>Sow, grow and farm / Eat the seasons</p> 	<p>Time Traveller / Human Reproduction & Ageing</p> 
Science			Properties and changes of materials; working scientifically	Earth and space; forces; working scientifically. Science investigations	Food chains and webs; plant reproduction; growing plants; modern farming	Animals, including humans; life cycles; living things and their habitats; working scientifically
Geography	Aerial photographs, atlases and maps; geography of Greece		Map reading; using coordinates; human and physical features	Locating physical features	Land use in the UK; allotments; farming in the UK; maps; grid references; climate zones; physical features of North and South America; farming in North and South America; food transportation	Local community
History	Greek influences in the local area; achievements of Ancient Greeks; significant Athenians; philosophy; Greek discoveries; Olympics – ancient and modern; sources and artefacts; report and conclude; sequence and make connections; frame questions; continuity and change; compare and contrast; explain why an aspect of Greek history is significant	Ancient China; timelines and chronology; Shang Dynasty; sources and artefacts; oracle bones and religious beliefs; Bronze Age in ancient China; historical enquiry; significance of jade and silk; power and social hierarchy; everyday life; warfare; significant individual – Di Xin; end of the Shang Dynasty; Bronze Ages around the world; life after the Shang Dynasty; legacy		Significant individuals - Galileo Galilei, Isaac Newton; 1960s space race	Dig for Victory	Changes over the last century



	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<p>Groundbreaking Greeks / Architecture</p> 	<p>Dynamic Dynasties / Taotie</p> 	<p>Alchemy Island / Can you clean dirty water?</p> 	<p>Stargazers / Forces</p> 	<p>Sow, grow and farm / Eat the seasons</p> 	<p>Time Traveller / Human Reproduction & Ageing</p> 
Art / Design		Taotie motifs; casting methods; watercolour		Printing; Design	Still life	Digital Photography; editing; Significant artists – Andy Warhol, Salvador Dali
D&T	Computer aided design and its uses; cut and shape materials; support, stiffness and stability; architecture over time; significance of architecture; evaluate		Electrical circuits; Designing a board game		Seasonality; Cooking; Nutrition	Significant designer
Music	<i>Linked to Music Express</i>					
	Our community	At the movies	Ukuleles	Solar system	Keeping Healthy	Life cycles
Computing	<i>Linked to Purple Mash</i>					
	Coding	Online Safety Spreadsheets	Spreadsheets Databases Internet Safety	Game creator	Modelling Concept maps	Word processing
PE	<i>Linked to separate scheme</i>					
	Games – Football Fitness & Circuits	Dance Bollywood & Cheer dance Invasion & target games	Gym - Spinning & turning Tri-Golf	Archery Striking & Fielding Games	Gym- Flight Athletics - running, jumping and throwing	Cricket - striking games Athletics - Sports Day Practice



	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	<p>Groundbreaking Greeks / Architecture</p> 	<p>Dynamic Dynasties / Taotie</p> 	<p>Alchemy Island / Can you clean dirty water?</p> 	<p>Stargazers / Forces</p> 	<p>Sow, grow and farm / Eat the seasons</p> 	<p>Time Traveller / Human Reproduction & Ageing</p> 
	Linked to Surrey Agreed Syllabus					
RE	Christianity: What do Christians believe about creation?	Christianity: Why is the idea of 'rescue' so important to Christians?	Islam: What helps Muslims to live a good life?	Christianity: How did the Church begin, and where is it now?	Hindu (Sanatana) Dharma: What helps Hindus to worship?	Thematic: What does it mean to live a 'good life'?
	Linked to Jigsaw Scheme					
PSHE	Celebrating Difference Different but Normal	Dreams and Goals Different but Normal	Being Me in My World (Forest School)	Healthy Me	Relationships	Changing Me (including RSE)
	Linked to Salut Scheme (for French)					
MFL	Hobbies		In France		Jobs	