

# Curriculum map Year 4 2023-2024



Subject	Autumn 1 Earthquakes	Autumn 2 Romans	Spring 1 Showtime!	Spring 2 Egyptians	Summer 1 Circuits	Summer 2 Mega cities
<b>Maths</b>	Place Value Addition and Subtraction	Area Multiplication and Division	Multiplication and Division Length and perimeter	Fractions Decimals	Decimals Money Time	Shape Statistics Position and direction
<b>English</b>	Can you share your imagination?	Right and wrong	How can we help?	Overcoming challenges	Wonders of the world	Change
<b>History</b>		Romans		Egyptians		
<b>Geography</b>	Earthquakes					Mega cities
<b>Science</b>	Mixtures and separating them	Digestion		Plant reproduction	Making electrical circuits work	Living things
<b>PSHE</b>	What strengths skills and interests do we have?	How do we treat each other with respect?	How can we manage our feelings?	How can we help in an accident or emergency?	How can our choices make a difference to others and the environment?	How can we manage risk in different places?
<b>RE</b>	Concept: Identity Baisakhi 5K's	Concept: Symbol of light. Advent	Concept: Welcoming Community and belonging	Concept: Ritual Paschal candle	Concept: Authority Stories about the Guru's	Concept: Temptation Making choices
<b>Art</b>	Sustainability	Mosaics	Show time!			Landscapes
<b>PE</b>	Gym- Shape and balance Football	Gym- Wall bars Netball with Kevin	Production Handball	Dance Hockey	Cricket Volleyball with Kevin	Athletics Tennis
<b>Music</b>	Listen to me * Ukulele * Treble recorder * African percussion					
<b>Computing</b>	Computing systems and networks- The internet	Data logging	Programming- Repetition in shapes	Programming- Repetition in games	Creating media- Photo editing	Creating media- Audio production
<b>DT</b>			Cooking- Sandwich or wrap	Structure- Make a mini- pyramid	Electrical- Create a carnival float	
<b>Hooks/Visits</b>	Library trip	Fishbourne trip	Show	Highclere castle?		Science centre?