## **CURRICULUM OVERVIEW 2025/2026- YEAR 5**



Autumn 1 - THEME: Ancient Greece	Spring 1 - THEME: Crime and Punishment	Summer 1 - THEME: The Maya Civilisation
ENGLISH:	ENGLISH:	ENGLISH:
<ul> <li>Narrative – Who let the Gods out?</li> </ul>	Narrative - Macbeth	Non-chronological text – The Maya
<ul> <li>Discussion text – Athens or Sparta?</li> </ul>	Poetry – The Highwayman	Diary writing – Discovery of an Ancient Maya temple
MATHS:	MATHS:	MATHS:
Place value	Multiplication and division B	• Shape
Addition and subtraction	Fractions B	Position and direction
	Decimals and percentages	Decimals
FOUNDATION:		
Science – Animals including Humans	FOUNDATION:	FOUNDATION:
History – Ancient Greeks	<ul> <li>Science – Properties and changes of materials</li> </ul>	Science – Forces
<ul> <li>Computing – 5.2. We are cryptographers</li> </ul>	Art – Tudor art	History – The Maya Civilisation
Art – Greek art	History – Crime and Punishment	<ul> <li>Computing – We are architects (3D design software – Trimble</li> </ul>
<ul> <li>French – Buildings on the high street, directions</li> </ul>	<ul> <li>Computing – 5.1: We are game developers (Scratch)</li> </ul>	Sketchup)
Music – Singing the blues	<ul> <li>French - Sports and hobbies, months of the year</li> </ul>	French - Breakfast, ingredients for a French dessert, weather
P.E – Personal/Basketball	Music – Hooray for Bollywood	P.E – Physical/Rounders
PSHE – TEAM	P.E – Cognitive/Invasion games	Music – The evolution of music
	PSHE – Diverse Britain	Art – South American Art. Frieda Kahlo study (Drawing and
		painting)
		PSHE – Aiming High
Autumn 2 - THEME: Earth and Space	Spring 2 - THEME: Raging Rivers	Summer 2 - THEME: Global Food
ENGLISH:	ENGLISH:	ENGLISH:
Biography – Tim Peake	<ul> <li>Explanation text – How are rivers formed?</li> </ul>	<ul> <li>Instructional text (how to make a quesadilla)</li> </ul>
<ul> <li>Newspaper report – Back to Earth with a Bump!</li> </ul>	<ul> <li>Narrative poetry – The journey of a river</li> </ul>	Persuasive writing – Visit the Burj Al Arab
MATHS:	MATHS:	MATHS:
Multiplication and division A	Decimals and percentages	Negative numbers
Fractions A	Perimeter and area	Converting units
	• Statistics	Volume
FOUNDATION:		
Science – Earth and Space	FOLINDATION:	FOLINDATION
	FOUNDATION:	FOUNDATION:
Geography - Eastern Europe	Science – Living things and their habitats	Science – Scientists and inventors
<ul> <li>Geography - Eastern Europe</li> <li>Computing – 5.2. We are cryptographers</li> </ul>		
	Science – Living things and their habitats	Science – Scientists and inventors
Computing – 5.2. We are cryptographers	<ul> <li>Science – Living things and their habitats</li> <li>Computing – 5.1: We are game developers (Scratch)</li> </ul>	<ul> <li>Science – Scientists and inventors</li> <li>Geography – Trading and economics</li> </ul>
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<ul> <li>Computing – 5.2. We are cryptographers</li> <li>French - Christmas vocabulary, months of the year, days of the week, revision of colours</li> <li>Music – Music at the movies</li> <li>P.E – Social/Gymnastics – Movement</li> </ul>	<ul> <li>Science – Living things and their habitats</li> <li>Computing – 5.1: We are game developers (Scratch)</li> <li>Geography – Raging Rivers</li> <li>French - Fruits, food items</li> <li>Music – A dash of Latin America</li> <li>P.E – Creative/circuit training</li> </ul>	<ul> <li>Science – Scientists and inventors</li> <li>Geography – Trading and economics</li> <li>Computing – We are architects (3D design software – Trimble Sketchup)</li> <li>French – Seasons, saying where you live, comparison study</li> <li>Music – Music of the 80s and 90s</li> </ul>