

## YEAR 5 CURRICULUM OVERVIEW

AUTUMN	SPRING	SUMMER
Explore	Discover	Create
<b>Concepts:</b> Culture, Diversity, Identity, Important Events, Influential People, Similarities & Differences, Society	<b>Concepts:</b> Culture, Diversity, Identity, Important Events, Influential People, Similarities & Differences, Society	<b>Concepts:</b> Culture, Diversity, Identity, Important Events, Influential People, Similarities & Differences, Society
Topics: Prisoners of Geography; The Deep Blue	<b>Topics:</b> Anglo Saxons and the Vikings; Early Islamic Civilisation	Topics: Power and Politics
<b>Writing:</b> Mystery Story; Adventure Story; Non-chronological Report; Persuasive Speech	<b>Writing:</b> Historical Story; Traditional Tale; Journalistic Writing; Explanation Text	<b>Writing:</b> Fantasy Story; Sci-fi Story; Poetry; Instructions; Balanced Argument
<b>Reading:</b> Prisoners of Geography, Author Study, The Deep Blue, Travel and Exploration, Other Cultures, Christmas	<b>Reading:</b> Vikings & Anglo Saxons, Out of This World, Black History, Early Islamic Civilisations, Sport	<b>Reading:</b> Power and Politics, Classics, Influential People, Refugees, Author Study, Similarities and difference
Maths: Place Value; Addition and Subtraction; Statistics; Multiplication & Division; Perimeter & Area	<b>Maths:</b> Multiplication & Division; Fractions; Decimals & Percentages	<b>Maths:</b> Decimals; Shape; Position and Direction; Converting Units; Volume
Geography: Locating countries, cities and	<b>History:</b> Question validity of sources; Make links between different periods of time; Understand different	The Arts: Artist in Residence; CREATE: Film
environmental regions; locate major rivers; Use maps and atlases; Use six-figure grid references; Fieldwork;	perspectives of history; Revolutions; How and what changes happen throughout history; Classify causes and	Science: Biology: Living things and their habitats
Use geographical data; Explain the water-cycle in detail; Explain how humans have altered the environment;	understand consequences of events	Art: 3D
Explain geographical similarities and differences between human and physical geography (around the world)	<b>Science:</b> Chemistry: Properties and changes of materials	<b>DT:</b> Electrical Systems - Monitoring and Control <b>PSHE:</b> Relationships
Science: Earth Science/Physics: Space; Physics: Forces	Art: Drawing; Printing	SRE: Puberty
	DT: Structures - Frame Structures	,
Art: Painting	<b>PSHE:</b> Accidents & Emergencies; Making a difference to	RE: Initiation ceremonies in different religions
DT: Food - Culture and seasonality	others and the environment	Computing: Search Engines
<b>PSHE:</b> Setting Goals; Money	<b>RE:</b> Sacred writings in different religions	<b>Music:</b> Fresh Prince (appraising, games, singing, playing instruments, performing)
<b>RE:</b> Life changing experiences for founders of different religions	Computing: Micro:Bit	Spanish: The Weather; What's the date?
Computing: Programming Music	<b>Music:</b> Ukulele Course (appraising, games, singing, playing instruments, performing)	<b>PE:</b> Dance; Swimming; OAA; Cricket
<b>Music:</b> Livin' on a Prayer (appraising, games, singing, playing instruments, performing)	French: What's the date?	
French: Phonetics Lessons; The Weather	Spanish: Phonetic Lessons	
PE: Gymnastics; Football; Dance; Badminton	<b>PE:</b> Basketball; Gymnastics; Dodgeball; Athletics	