

## Year 4 Curriculum

Subject	Autumn Term	Spring Term		Summer Term
English	Image poems, fantasy stories, instructions and explanations, fables, information texts and poetic form	Myths and legends, recounts, non-chronological reports, list poems and kennings, play scripts		Stories about the past, stories from other cultures, persuasive writing, chronological reports and poetry by heart
Maths	Number: place value, addition and subtraction, multiplication and division Fractions Measurement Statistics  Geometry: position and direction, properties of shapes	Number: place value, addition and subtraction, multiplication and division Fractions Measurement Statistics  Geometry: position and direction, properties of shapes		Number: place value, addition and subtraction, multiplication and division Fractions Measurement Statistics  Geometry: position and direction, properties of shapes
Science	Human Nutrition Sound	Electricity Dangers to Living Things		Grouping Living Things Changing State
Computing	Developing software: creating a simple educational game  Designing an interactive toy	Producing digital music  Editing & writing HTML		Producing a Wiki  Presenting the weather
Spanish	Making friends, counting, seasons & weather, Christmas	Family members, home & school		Holidays, food and restaurants
Art	European Art and Artists	North American Art		Ancient Egyptian Art
Design & Technology	Musical Instruments	Felt Phone Cases		Global food
History	Britain's settlement by Anglo-Saxons and Scots Viking and Anglo-Saxon struggle for England		Egyptians	
Geography		North America		Coasts
Music				
Physical Education	Dance, Gymnastics, Games Skills	Dance, Gymnastics, Games Skills		Outdoor Adventurous Activities, Athletics, Tennis
R.E	Judaism: Why are the Jews a chosen people?	Christianity: What is salvation?		Islam: Why are prayer and fasting important?