



Spring 2 Curriculum Overview

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<b>Enrichment</b> 	Trip to Tring History Museum	Explorer's Day	Romans Day	Trip to Ashmolean Museum	Greek Day	Maya Workshop-Creative Partner
<b>Class Readers</b>	 Dinosaurs and all that Rubbish  Dinosaur Lady	 The Secret of Black Rock  The Night Pirates	 Romulus and Remus You wouldn't want to be a Roman Gladiator	 Prince of Egypt  Secrets of a Sun King	 Medusa's Reflection  Percy Jackson and the Lightening Thief	 The Hero Twins Against the Lords of Death  Oh Maya Gods
<b>Talk for Writing Genres</b>	Narrative story Persuasive letter Biography Dinosaur Poems	Setting Description Recount Biography	Narrative – Myth Character Descriptions Setting Descriptions Non- Chronological Report	Narrative-Historical Character Descriptions Setting Descriptions Non-Chronological Report	Narrative-Myth Character Descriptions Setting Descriptions Persuasive Writing	Narrative-Myth Character Descriptions Balanced Argument
<b>History</b>	 When did dinosaurs live?	 How have explorers changed the world?	 How did the Romans change the world?	 What did the Egyptians believe?	 What did the Greeks ever do for us?	 How did the Maya civilisation compare to Anglo Saxons?
<b>DT</b>	 Hinge and Lever moving dinosaur	 Designing a vehicle (wheels and axles)	 Making Roman Mosaics	 Designing a pulley system	 Creating a Greek clay sculpture vase	 Designing a chocolate bar and packaging
<b>Science</b>	 Animals inc Humans	 Animals inc Humans	 Forces and Magnets	 Animals inc Humans	 Animals inc Humans	 Living things and their habitats
<b>RE</b>	 Easter - Palm Sunday	 Easter-Resurrection	 Easter – Good Friday	 Easter - Forgiveness	 Easter - Salvation	 Easter - Salvation
<b>PSHE</b>	Healthy Me	Healthy Me	Healthy Me	Healthy Me	Healthy Me	Healthy Me
<b>Computing</b>	Maze Explorers	Presenting ideas	Touch Typing	Writing for different audiences	Game Creator	Quizzing
<b>Maths</b>	Place Value to 20 and 50 Addition & Subtraction Length & Height	Money Multiplication and Division	Multiplication and division Fractions	Fractions Decimals	Fractions Shape	Perimeter, area and volume Measurement Shape