





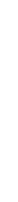






Year 4 Curriculum At-a-Glance 2022-2023

	Autumn 1 7 weeks	Autumn 2 7 weeks, 3 days	Spring 1 6 weeks	Spring 2 5 weeks	Summer 1 6 weeks	Summer 2 7 weeks		
Reading	Contemporary fictionNon-fictionMyths and legendsPoetry	Contemporary fictionClassic fictionTrue story	 Poetry British classic fiction High interest biography Non-fiction 	Contemporary fictionBritish classic fictionNon-fiction	Contemporary fictionClassic fictionVisual literacy	PoetryContemporary fictionTrue story		
Writing	 Narrative – Feast (Romance) Non-Narrative – Wizards of Once (Newspaper Report) 	 Narrative – The BFG (Adventure) Non-Narrative – Nikola Tesla (Biography) 	 Narrative – The Princess and the Pea (Traditional Tale) Non-Narrative – Gut Garden (Explanation) 	 Narrative – The Iron Man (Science Fiction) Non-Narrative – The River (Poetry) 	 Non-Narrative – Once Upon a Raindrop (Script) Narrative – The Great Chocoplot (Mystery) 	 Narrative – Farther (Legacy) Non-Narrative – Secrets of a Sun King (Diary) 		
Spelling	See Year 4 Overview							
Maths - Power Maths	 Place value – 4 digit numbers (1) Place value – 4 digit numbers (2) Addition and subtraction Area Multiplication and division (1) 		 Multiplication and division (2) Perimeter Fractions (1) Fractions (2) Decimals (1) 		 Decimals (2) Money Time Angles and 2D shapes Statistics Position and direction 			
Science	Electricity		Animals, including humans	States of matter	Sound	Living things and their habitats		



Wider Curriculum Subjects









Year 4 Curriculum At-a-Glance 2022-2023

	Autumn 1 7 weeks	Autumn 2 7 weeks, 3 days	Spring 1 6 weeks	Spring 2 5 weeks	Summer 1 6 weeks	Summer 2 7 weeks
History	What was the Transatlantic Slave Trade? A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 - changes in an aspect of social history (The Transatlantic Slave Trade)			How did the Industrial revolution change where I live? A local history study (Derwent Valley Mills)		How did people live in ancient times? The achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and a depth study of Ancient Egypt.
Geography		Why does the world need rivers? Key aspects of physical geography and the water cycle) and human including trade links, and the districted including energy, food, minerals of	geography (economic activity ribution of natural resources		What are landscapes and how might they be different?	
R.E.	Why are festivals important to re	igious communities?	What can we learn from sacred books?		What makes some places sacred?	
Art- Kapow	<u>Unit 1: Drawing</u> Power Prints		<u>Unit 2: Painting and Mixed Media</u> Light and Dark		<u>Unit 3: Sculpture and 3D</u> Mega Materials	Unit 4: Craft and Design Ancient Egyptian Scrolls ↓
D.T Kapow		<u>Mechanical Systems</u> Making a Slingshot Car		<u>Textiles</u> Fastenings	<u>Food</u> Adapting a Recipe	<u>Structures</u> Pavilions
Computing - iCompute	iProgram(1)	iData	iAnimate	iMail	iProgram (3)	iAlgorithm
Music	Whole-class violin tuition provide	d by the Music Partnership through	the Wider Opportunities programm	ne		
я. ni	Striver – Basketball	DCCT – Dance (Tues pm)	Swimming Striver – Gymnastics 1	Swimming Striver – Gymnastics 1 (cont.)	Swimming Striver – Athletics	Swimming Striver – Athletics (cont.)
P.S.H.E P.E. Jigsaw		DCCT – Dance (Tues pm) Celebrating Difference	Striver – Gymnastics 1			