

Curriculum Overview 2026 2027	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 4	Titanic 	Superheroes 	Rainforests 	Anglo- Saxons 	Vikings 	Rivers 
Trips Experiences	Forest School Sea City museum	Forest School Superhero day Local walk	Forest School Marwell	Forest School	Forest School Viking day	Forest School River Meon trip Swimming
English Writing journey	<u>Text Driver:</u> 'I was there Titanic' Margi McAllister 'Titanic' – Usborne	<u>Text Driver:</u> 'Traction Man' – Mini Grey Hermelin the detective mouse Mini Grey	<u>Text Driver:</u> 'The Great Kapok tree' – Lynne Cherry 'Ride of passage' Video	<u>Text Driver:</u> 'Beowulf' – Michael Morpurgo	<u>Text Driver:</u> 'How to train a dragon' – Cressida Cowell	<u>Text Driver:</u> 'A River' – Marc Martin 'Horrible Geography – Raging Rivers' 'Where on Earth: Rivers'
Reading	I was there ... Titanic Focus domains: Select and retrieve Infer Summarise Respond and explain The Osborne Titanic book	Thomas Edison Focus domains: Select and retrieve Summarise Electrigirl Focus domains: Clarify Themes and conventions	Non-fiction: 100 facts Rainforests Focus domains: Select and retrieve Summarise Where the forest meets the sea Focus domains: Language for effect	The Anglo Saxon Boy Focus domains: Language for effect Inference How to be an Anglo Saxon (13 steps) Focus domains:	How to Train your Dragon Focus domains: Themes and conventions Select and retrieve I was there ... Focus domains: Language for effect	River Story Focus domains: Inference Respond and explain The Suitcase Kid Focus domains: Inference Themes and conventions

	Focus domains: Summarise		inference	Clarify Respond and explain		
Maths NCTEM	Unit 1: Review of column addition and subtraction Unit 2: Numbers to 10,000	Unit 3: Perimeter Unit 4: 3, 6, 9 times tables Unit 5: 7 times table and patterns	Unit 4: 3, 6, 9 times tables Unit 5: 7 times table and patterns Unit 6: Understanding and manipulating multiplicative relationships Unit 7: Coordinates	Unit 6: Understanding and manipulating multiplicative relationships Unit 7: Coordinates Unit 8: Review of fractions Unit 9: Fractions greater than 1	Unit 8: Review of fractions Unit 9: Fractions greater than 1	Unit 10: Symmetry in 2D shapes Unit 11: Time Unit 12: Division with remainders
Science (see science overview)	Longitudinal study: What time of year do we get the most rain?					
	Mixtures and separating them What are mixtures and how can they be separated? 8 sessions	Digestion How does the body get nutrients from food into the blood stream? 7 sessions	Plant Reproduction How do plants reproduce? 7 sessions	Making electrical circuits work What are electric circuits and how do they work? 6 sessions	Living things What is classification? 6 sessions	
Geography		Settlements Land use Why do settlements change?	Rainforests South America Iquitos is a world away from Waterlooville?			Rivers, mountains coasts Fieldwork All rivers are the same as our local river
History	Titanic Was the Titanic a triumph or tragedy?			Anglo- Saxons: How hard was it to invade & settle in Britain?	Vikings Raiders or traders? Substantive Concept(s): Society,	

	Substantive Concept(s): Legacy			Substantive Concept(s): Society, Invasion and Settlement, Power	Invasion and Settlement, Power	
RE Living Difference	Making Choices Key Concept: Temptation	Mary mother of God Key Concept: Holy	Myth Key Concept: Myth	Paschal candle Key Concept: Ritual	Hindu worship Key Concept: Devotion	Symbol Key Concept: Stones as symbols
PE Real PE	Personal Footwork One leg balance	Social Jumping and landing Seated balance	Cognition Dynamic balance Ball skills	Creative Sending and receiving Counter balance	Physical Reaction / response Floor work	Fitness Ball chasing Stance
				Swimming		
Art	Raoul Dufy Drawing painting printing	Stan Lee Drawing painting sculpture	Henry Rousseau Drawing painting sculpture	Michael Foreman Drawing painting sculpture	Bonnie Hay Drawing painting collage	Claude Monet Drawing painting
Computing Teach Computing	The Internet	Creating media- audio production	Programming A- Repetition in shapes	Data logging	Photo editing	Programming A- Repetition in games
DT Kapow	Textiles: Fastening		Mechanical Systems: Making a slingshot car		Electrical Systems: Torches	
Music HMS	Dimensions Focus: texture & timbre	Dimensions Focus: duration & structure	Dimensions Focus: duration & pitch	Dimensions Focus: duration	Dimensions Focus: duration, dynamics & tempo	Dimensions Focus: pitch & structure

PSHE /RSE Overview	Respect Respectful relationships	Self-Regulation Caring friendships. Being safe	Focus Online safety and awareness. Money and work	Boundaries Belonging to a community	Independence Being safe. Physical health and mental well being	Resilience Growing and changing. Basic first aid
My Happy Minds	Meet your Brain	Celebrate	Appreciate	Relate	Engage	RSHE
MFL French Kapow	Portraits - describing in French	Clothes- getting dressed in French	French numbers, calendars and birthdays	French weather and the water cycle	French food	French and The Eurovision song contest