

Curriculum Overview 2026 2027	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 5	Tudors 	The Environment 	Space 	Crime and Punishment 	Ivory coast 	Ancient Egypt 
Trips Experiences	The Mary Rose Museum/ Hampton Court	100 acre walk	INTEC- Planetarium	Visitors in	Swimming	Egyptian day
English Writing journey	<u>Text Driver:</u> 'The Executioner's Daughter' – Jane Hardstaff Tudors – Non-chronological report	<u>Text Driver:</u> 'Kensuke's Kingdom' – Michael Morpurgo The Whale- Ethan Murrow	<u>Text Driver:</u> The darkest Dark 'Tim Peake – Ask an astronaut' – Tim Peake Space poetry	<u>Text Driver:</u> 'Holes' – Louis Sachar The Highway man	<u>Text Driver:</u> Nelson Mandela- long walk to freedom- Chris Van Wyk	<u>Text Driver:</u> 'Mystery of the Egyptian mummy' – Scott Peters The Awesome Egyptians - Terry Deary
Reading	I was there ... Tudor Focus domains: Respond and explain Inference Summarise Thomas Snoop- Tudor Boy spy Focus domains: Clarify Select and retrieve	The Secret Black Rock Focus domains: Themes and conventions Select and retrieve Kensuke's Kingdom Focus domains: Language for effect	Astronaut's Handbook Focus domains: Themes and conventions Select and retrieve Hidden figures Focus domains: Summarise Respond and explain	Horrible History- Cruel crime and painful punishment Focus domains: Inference Language for effect Boy in the Girl's bathroom Focus domains: Clarify	Fair Trade First Focus domains: Themes and conventions Select and retrieve Stormbreaker Focus domains: Language for effect	So you think you've got it bad Ancient Egypt Focus domains: Clarify Respond and explain Mystery of the Egyptian scroll Focus domains: Summarise Respond and explain

		Themes and conventions		Summarise							
Maths NCTEM	Unit 1: Decimal fractions Unit 2: Money	Unit 3: Negative numbers Unit 4: Short multiplication and short division	Unit 5: Area and scaling Unit 6: Calculating with decimal fractions	Unit 6: Calculating with decimal fractions Unit 7: Factors, multiples and primes	Unit 8: Fractions	Unit 8: Fractions Unit 9: Converting units Unit 10: Angles					
Science (see science overview)	<table><tr><td>Fossils, geological time and classification What is evolution and how do we know it happened? 4 sessions</td><td>Space and gravity What is earth's address in space? Why do you float in space? 8 sessions</td><td>Making new substances How are new substances made? 8 sessions</td><td>Forces that oppose motion How and why do things move? 8 sessions</td><td>Circulation How do nutrients get to where they are needed in the body? 7 sessions</td></tr></table> Longitudinal study: Do all children grow the same amount each year?						Fossils, geological time and classification What is evolution and how do we know it happened? 4 sessions	Space and gravity What is earth's address in space? Why do you float in space? 8 sessions	Making new substances How are new substances made? 8 sessions	Forces that oppose motion How and why do things move? 8 sessions	Circulation How do nutrients get to where they are needed in the body? 7 sessions
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Geography		The Environment What is so special about our oceans?	The Earth How is Las Vegas a world away from Waterloooville?		Trade and business Fair trade The Ivory Coast What is unique about chocolate?	Egypt / Africa - Maps					

History	Tudors - Local History Study How did the Tudors impact Hampshire? Substantive Concept(s): Power Legacy			Crime and Punishment British Study that extends beyond 1066 How have approaches to crime and punishment changed through the ages in Britain? Substantive Concept(s): Power		Overview of the earliest civilizations Egypt What was life like in Ancient Egypt compared to modern times? Substantive Concept(s): Civilisation, Society, Legacy and Settlement
RE Living Difference	Belonging in Islam Key Concept: belonging	Christmas: the two birth narratives Key Concept: Interpretation	Creation Key Concept: Stewardship	Eucharist Key Concept: Symbol	Places of Worship (Christianity & Islam) Key Concept: Sacred place	What does it mean to be a Muslim today? Key Concept: Umma
PE Real PE	Personal Ball skills Reaction / response	Social Dynamic balance Counter balance	Cognition Stance Footwork	Creative Seated balance Floor work	Physical Jumping and landing One leg balance	Fitness Sending and receiving Ball chasing
	Tag rugby	Gymnastics	Netball	Tennis	Swimming	Cricket
Art	Hans Holbein Drawing Painting Sculpture	Katsushika Hokusai Drawing Painting textiles	Peter Thorpe Drawing Painting sculpture	Charles Keeping Drawing Painting	Ephrem Kouakou Drawing Painting Textile	The British Museum Kate Malone Drawing Painting sculpture

Computing Teach Computing	Systems and searching	Creating media- video production	Programming A – Selection in physical computing	Data and information - flat-file database	Vector drawings	Programming B – Selection in quizzes
DT Kapow	Electrical Systems: Wooblebots		Textiles: Stuffed Toys		Cooking & Nutrition: Developing a receipe	
Music	Dimensions Focus: pitch & structure	Dimensions Focus: pitch & duration	Dimensions Focus: texture & timbre	Dimensions Focus: pitch & structure	Dimensions Focus: duration & structure	Focus: dynamics, tempo & structure
PSHE /RSE Overview	Respect Respectful relationships	Self-Regulation Caring friendships. Safe relationships	Focus Online safety and awareness. Money and work	Boundaries Belonging to a community	Independence Being safe. Drugs	Resilience Growing and changing. Physical health and mental wellbeing. Basic first aid
My Happy Minds	Meet your Brain	Celebrate	Appreciate	Relate	Engage	RSHE
MFL French Kapow	French Monster pets	Shopping in France	Space exploration - in French	French speaking world	Verbs in a week	Meet my French family