

Year 4,5,6

		Cycle A2026 - 2027						Cycle B2027 - 2028						Cycle C2025-2026					
Writing		Freedom Bird	The promise	The Selfish Giant	The Story of Tutankhamun	The Arrival	Can we save the Tigers?	Pride: The story of Harvey Milk and the Rainbow Flag	Romeo and Juliet	The Lion the Witch and the Wardrobe	The Boy who walked the Twin Towers	Suffragette: The Battle for Equality	Robot Girl	Curiosity	Night Mail	Granny came here on the Empire	The Iron Man Varmints	Weslandia The Whale	The selfish giant
		Grimm Tales	Nightmail	Shackleton's Journey	Anne Frank	Windrush Child	The Baker by the sea		The Three Little Pigs Project		Baker by the Sea		The Tempest- William Shakespeare			Windrush			
Maths	Yr4	Place Value	Measurement	Multiplication and division	Decimals	Decimals Cont.	Position and direction	Place Value	Measurement	Multiplication and division	Decimals	Decimals Cont.	Position and direction	Place Value	Measurement	Multiplication and division	Decimals	Decimals Cont.	Position and direction
		Addition and subtraction	Multiplication and division	Area		Money	Converting units / volume	Addition and subtraction	Multiplication and division	Area		Money	Converting units / volume	Addition and subtraction	Multiplication and division	Area		Money	Converting units / volume
				Fractions		Time				Fractions		Time				Fractions		Time	
						Statistics						Statistics						Statistics	

Year 4,5,6

	Yr5 /6	Place value	Long division	Decimals	Measurement	Ratio Cont.	Statistics (yr5)	Place value	Long division	Decimals	Measurement	Ratio Cont.	Statistics (yr5)	Place value	Long division	Decimals	Measurement	Ratio Cont.	Statistics (yr5)
		Addition and subtraction	Fractions Position and direction	Order of operation Percentages Algebra	Ratio	Properties of shape SATS	Consolidation	Addition and subtraction	Fractions Position and direction Coordinates	Order of operation Percentages Algebra	Ratio	Properties of shape SATS	Consolidation	Addition and subtraction	Fractions Position and direction Coordinates	Order of operation Percentages Algebra	Ratio	Properties of shape SATS	Consolidation
Science		Properties of materials (yr5, 4) Chemistry Energy (Yr4,1) Sustainability Renewable energy (yr6,1) Sustainability	Data collection A (yr4,1) Biology The digestive system (Yr4,5) Biology Data collection B (Yr4,1) Biology	Space (yr5, 5) Physics	Sound (yr4,5) Physics	Data collection C (yr4,2) Biology Diet, drugs and lifestyle (yr6,3) Biology	Group and classify living things (yr4, 3) Biology	Reversible and irreversible changes (yr5,4) Chemistry Habitats (Yr4, 2) Biology	Forces (Yr5,5) Physics Deforestation (Yr4,1) Sustainability	Living things and their habitats (yr6,6) Biology	Light (Yr6,5) Physics Light pollution (yr6,1) Sustainability	Life cycles (Yr5, 3) Biology Fossils (Yr6,2) Biology	Adaptations (Yr6, 4) Biology	States of matter (Yr4, 7) Chemistry	Electricity (Yr4 and Yr6,6) Physics Variation (y6,2) Biology	Animals including humans (Yr5, 5) Biology Global warming (yr5,1) Sustainability	The circulatory system (Yr6,3) Biology Fossils (yr6, 2) Biology	Reproduction A (yr5,3) Biology Plastic pollution (yr5,1) Sustainability	Reproduction B (Yr5, 2) Biology Food chains (Yr4, 2) Biology
History		The changing power of Monarchs		Industrial revolution		WWII		Britain' settlement by Anglo-Saxons and Scots		Suffragettes		Ancient Greece		Mayans		Vikings / Anglo Saxons		Human Rights	

Year 4,5,6

Geography		Extreme Earth / Natural disasters		UK v Europe v South America		Countries around the world and their features		UK V Europe V North America		Latitude, Longitude, equator		Field and geographical skills		Africa		North and south pole		Field work
Art	Sculpture - Islamic Clay art (Tiles for school display ?)		Drawing - British pencil art		Painting - Sonia Delaunay		Painting - Claude Monet (water paint)		Drawing - Giuseppe Arcimboldo		Sculpture - Money boxes		Sculpture - Linked to history ?		Drawing - Still Life		Painting - Georgia O'Keeffe	
DT		Structure: Playgrounds (Yr6)		Electrical systems: Electronic greetings cards (Yr5)		Cooking and nutrition: Developing a recipe (Yr5)		Electrical systems: Doodlers (Yr5)		Textiles: Waistcoats (Yr6)		Structure: Bridges (Yr5)		Mechanical systems: Making a slingshot car (Yr4)		Digital world: Navigating the world (Yr6)		Cooking and nutrition: What could be healthier? (Yr5)
PE	Swimming Football	Swimming Handball	Dance Hockey	Yoga Golf	Drumming Ball skills	Cricket Athletics	Swimming Tag rugby	Swimming Basketball	Dance Drumming	Badminton tennis	Athletics Fitness	Rounders OAA	Swimming Football	Swimming Gymnastics	Fitness Netball	Tennis Drumming	Rounders Cricket	Tag Rugby Athletics
Computing	E-Safety Age Limits	E-Safety Rule writers (yr5)	E-Safety Being responsible for our online actions (yr5)	E-Safety Content evaluator (yr5)	E-Safety Online reputation (yr5)	E-Safety Copyright (yr5)	E-Safety Game changers (yr5)	E-Safety Online safety ambassadors (yr6)	E-Safety Inappropriate images (yr6)	E-Safety Safe social networks (yr6)	E-Safety Respectful of others (Yr6)	E-Safety Online safety problem solvers (yr6)	E-Safety Safe gaming experts (yr6)	E-Safety Standing up to peer pressure (yr4)	E-Safety Digital footprint (yr4)	E-Safety Risk manager (yr4)	E-Safety Digital rights and responsibilities (yr4)	E-Safety Virtual friends (yr4)

Year 4,5,6

	Comput er science: Code.or g – course F	Informat ion technolo gy: Word Processi ng (Yr5 PM)	Informat ion technolo gy: 3D modellin g (yr5 PM)	Comput er science: Code.or g – course F	Informat ion technolo gy: Spreads heets (Yr5 PM)	Comput er science: Code.or g – course F	Comput er science: Code.or g – course E	Informat ion technolo gy: Databas es (Yr5 PM)	Comput er science: Code.or g – course E	Informat ion technolo gy: Quizzing (Yr6 PM)	Informat ion technolo gy: Blogging (Yr6 PM)	Comput er science: Code.or g – course E	Comput er science: Code.or g – course D	Informat ion technolo gy: Animati on (yr4 PM)	Informat ion technolo gy: Network s (Yr6 PM)	Comput er science: Code.or g – course D	Informat ion technolo gy: Making Music (Yr4 PM)	Comput er science: Code.or g – course D
Music	Dynamic s, pitch and texture (yr6)		Haiku, music and perform ance (yr4)		Rock and Roll (yr4)		Changes in Pitch, tempo and dynamic s (yr4)		Theme and variation s (yr6)		Composi ng a Yr6 leavers song (yr6)		Samba and carnival sounds and instrume nts (yr4)		Looping and mixing (Yr5)		Musical Theme (yr5)	
MFL	Year 6 Meeting and greeting Where you live Siblings Pets alphabet 1-31 Opinion of town Hair and colour Appearance and personality		Hobbies Opinion of hobbies Clothes		Jobs Aspirations Countries		Year 4 Meeting and greeting Alphabet Asking how things are spelt Birthdays		Describing where you live My address Family members Pets Colours		Body parts Counting from 1-60 Zoo and wider animals A Monster pet (end of year assessment)		Year 5 Meeting and greeting Where you live Siblings Pets alphabet 1-31 France and Paris		Weather – compass points What is in a town Opinions about your town		Oder food and drink Buy souvenirs (end of year assessment)	
RE	Christian ity 1	Christian ity 1	Judaism Enquiry 1	Christian ity 1	Judaism Enquiry 2	Sanatan a Dharma Enquiry 1	Christian ity 1	Christian ity 1	Islam Enquiry 1	Christian ity 1	Islam Enquiry 2	Sanatana Dharma Enquiry 2	Christian ity 1	Christian ity 1	Judaism Enquiry 3	Christian ity 1	Islam Enquiry 2	Humanis m Enquiry 1

Year 4,5,6

RSE / PSH E	Being me in my world (Y4)	Celebra ting Differe nce (Y4)	Dreams and Goals (Y6)	Healthy Me (Y6)	Relatio nships (Y5)	Changi ng me (Y5) Y6- Puberty talk check content suitable Y4	Being me in my world (Y5)	Celebra ting Differe nce (Y5)	Dreams and Goals (Y4)	Healthy Me (Y4)	Relatio nships (Y6)	Changi ng me (Y6) - check content suitable Y4	Being me in my world (Y6)	Celebra ting Differe nce (Y6)	Dreams and Goals (Y5)	Healthy Me (Y5)	Relatio nships (Y4)	Changi ng me (Y4) Y6- Puberty talk)
----------------------	---------------------------------------	---	--------------------------------	-----------------------	---------------------------	--	---------------------------------------	---	--------------------------------	-----------------------	---------------------------	---	---------------------------------------	---	--------------------------------	-----------------------	---------------------------	---

Year 4,5,6