

Titles in Red indicate Curriculum Vision Books to be used.

	Autumn 1.1	Autumn 1.2	Spring 2.1	Spring 2.2	Summer 3.1	Summer 3.2
Assemblies SMSC Links	School Value- Aspirational	School Value- Connected	School Values- Happy & Immersed	School Values Energised	School Value- Valued	School Value- Empowered
British Values	Jeans for Genes Week Black History Month World Mental Health Day Diwali	School Council Remembrance Day Anti-Bullying Week Advent Hanukah Nativity	Chinese New Year Holocaust Memorial Day Safer Internet Day	Shrove Tuesday World Book Day British Science Week World Poetry Day Easter	Vaisakhi Eid Ul Fitr VE Day Walk to School Week Sun Awareness	Stranger Danger World Refugee Day Water Safety Hajj/ Eid Ul Adha Y6 Production
Theme	Romans	Road Trip	Blue Planet	You Are What You Eat	Invaders and Settlers	
Memorable Experience	Battle between Celts and Romans Shields	Totem Poles	The Sea Life Centre	Digestive System Investigation and Tooth Brushing/plaque disclosures.	Viking for a Day Portals to the Past	
English Texts	Escape from Pompei- Christina Balit	Queen of Falls- Chris Van Allsburg Poetry- The Lost Lost- Property Office	Alba the Hundred-Year- Old Fish- Lara Hawthorne	Leon and the Place Between- Graham Baker- Smith. Poetry- Look	Arthur and the Golden Rope- Joe Stanton	Beowulf- Michael Morpurgo Poetry- Look Closely
English Writing Outcomes	Fiction: historical narrative from character's point of view Non-chronological report: daily Roman life	Recount: series of diary entries Persuasive writing: write a letter to persuade the land-owners to stop slavery Poetry outcome: write and perform a group list poem based on The Lost Lost-Property Office.	Information text: information board for an aquarium exhibit Recount: biography of Jacques Cousteau	Recount: diary from Leon's point of view. Poetry outcome: use similes to write a list poem modelled on a traditional rhyme.	Fiction: myth Create heroes, villains and monsters.	Fiction: overcoming the monster tale in Anglo-Saxon times. Explanation / information: comparison of Vikings and Anglo-Saxons. Poetry outcome: write a Haiku based on the natura world.



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Maths	Place Value	Place Value	Multiplication and Division	Multiplication and Division	Decimals	Geometry- positions and
	Addition and Subtraction	Addition and Subtraction	Fractions	Fractions	Geometry- properties of	directions
	Multiplication and Division	Multiplication and Division	Decimals	Money	shape	Money
	Measures	Measures		Time	Statistics	Measures
		Geometry			Money	Decimals and Fractions
		Time			Measures	
Science	Electricity (identify common appliances that run on electricity	States of Matter (compare and group materials together, according to whether they	Living things and their Habitats (recognise that living things can be grouped	Animals, including Humans (describe the simple functions of the basic	Living things and their Habitats (Revisit) recognise that living things	Sound (identify how sounds are made, associating some of them with something
	construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs,	are solids, liquids or gases observe that some materials change state when they are heated or cooled, and	in a variety of ways explore and use classification keys to help group, identify and name a variety of living	parts of the digestive system in humans identify the different types of teeth in humans and their	can be grouped in a variety of ways explore and use classification keys to help	vibrating recognise that vibrations from sounds travel through a medium to the ear
	switches and buzzers identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit recognise some common conductors and insulators, and associate metals with being good conductors)	measure or research the temperature at which this happens in degrees Celsius (°C) identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature) Solids and Liquids Gases Around Us	things in their local and wider environment recognise that environments can change and that this can sometimes pose dangers to living things) Living Things in their Environment Habitats	simple functions construct and interpret a variety of food chains, identifying producers, predators and prey) Why Do We Have Teeth? The Body Book	group, identify and name a variety of living things in their local and wider environment recognise that environments can change and that this can sometimes pose dangers to living things Living Things in their Environment	find patterns between the pitch of a sound and features of the object that produced it find patterns between the volume of a sound and the strength of the vibrations that produced it recognise that sounds get fainter as the distance from the sound source increases) Changing Sounds Hearing
	Simple Electricity The Electricity Book					
History	Roman Empire Roman impact on Great Britai	Roman Empire Roman impact on Great Britain			Settlement by Anglo-Saxons and the Vikings and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor (1066)	
	The Romans in Britain				Anglo Saxons -Raiders and	d Settlers



Geography			Unit 1 Human and Physical Geography Rivers The River Book River bends, meanders and oxbows	Unit 3 Human and Physical Geography Water Cycle The Water Cycle Rain	Unit 2 Locational knowledge Longitude and Latitude Longitude and Latitude Why do we have time zones?	Unit 4 Human and Physical Geography Rivers- revisit
Art & Design		Mega Materials Sculpture and 3D Learning about the work of inspirational sculptors, children create personal responses and make choices about techniques and materials such as recycled materials and clay. Power Prints Drawing Using everyday electrical items as a starting point, pupils develop an awareness of composition in drawing and combine media for effect when developing a drawing into a print.	Light and Dark Painting and Mixed Media Developing colour mixing skills, using shades and tints to show form and create three dimensions when painting. Pupils learn about composition and plan their own still life to paint, applying chosen techniques.		Fabric of Nature Craft and Design Developing skills in textile techniques, pupils explore the beauty of the natural world to create stunning visual art inspired by the striking colours, pattern and textures of bird and insect life.	
Design & Technology	Electrical systems: Torches Applying their scientific understanding of electrical circuits, children create a torch,			Mechanical systems: Making a slingshot car Transforming lollipop sticks, wheels, dowels and straws into a moving car. Using a glue		Structure: Pavilions Exploring pavilion structures, children learn about what they are used for and investigate how to create strong and stable



	designing and evaluating			gun to, making a launch		structures before
	their product against set			mechanism, designing and		designing and creating
	design criteria.			making the body of the		their own pavilions,
				vehicle using		complete with cladding.
				nets and assembling these		
				to the chassis.		
Computing	Computing Systems and	Creating Media- Photo	Creating Media – Audio	Data and Information –	Programming A –	Programming B
	Networks – The Internet	Editing	Editing	Data Logging	Repetition in shapes	Repetition in Games
	Recognising the internet as	Manipulating digital	Capturing and editing	Recognising how and why	Using a text-based	Using a block-based
	a network of networks	images and reflecting on	audio to produce a	data is collected over time,	programming language	programming language to
	including the WWW, and	the impact of changes and	podcast, ensuring that	before using data loggers	to explore count-	explore count-controlled
	why we should evaluate	whether the required	copyright is considered.	to carry out an	controlled loops when	and infinite loops when
	online content	purpose is fulfilled		investigation	drawing shapes	creating a game.
Music	Mamma Mia	Stop!	WCET - Violins	WCET - Violins	Lean On Me	Blackbird
	ABBA	Grime, Classical, Bhangra,			Gospel	
		Tango, Latin Fusion				
PSHE	Me and My Relationships	Valuing Differences	Keeping Myself Safe	Rights & Responsibilities	Being My Best	Growing & Changing
PE	Dance – Romans	Health Related Fitness	Basic Gymnastics Skills 2	Health Related Fitness	Dance – The Vikings	Gymnastic Rolling &
						Travelling Low
	Tag Rugby	Football	Hockey	Rounders 2	Athletics 1	Tennis
RE	UNIT 1	Unit on Christmas	UNIT 3	Unit on Easter – Trust and	UNIT 4	UNIT 5
	How are important events	Light: 'Jesus as the light of	What faiths are shared in	Loyalty theme	How do the Five Pillars	Why are Gurus at the
	remembered?	the world' (2 weeks)	our country?	(2 weeks)	guide Muslims?	heart of Sikh belief and
						practice?
				Vaisakhi (April)		Plan a visit to a Sikh
						Gurdwara
MFL	All Around Town-	On the Move-	Going Shopping-	Where in the World-	What's the Time?	Hobbies and Holidays-
	Learn to develop their	Learn to develop their	Learn specific vocabulary	Learn specific vocabulary	Learn how to tell the	Learn key vocabulary
	intercultural understanding	conversational skills via	of fruit, vegetables and	of countries of the United	time: o'clock, half past,	related to holidays,
	by being introduced to the	some new topics:	clothes. learn key phrases	Kingdom, continents and	quarter past and quarter	weather and seasons,
	sights of some typical	transport, direction and	for asking the questions	animals from different	to. Learn how to read	sports and hobbies. Learn
	French cities. Learn to	movement. learn to	needed when going	continents and a country's	timetables and TV	specific vocabulary of how
	describe places in a town,	conjugate the high-	shopping.	· ·	schedules and answer	to say what the weather is





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	count to 100 and give their	frequency verb 'to go' and		position related to the	simple questions about	like, temperatures, names
	address in French.	use it in context.		equator.	these.	of different sports and
						hobbies. Learn key
						phrases connected to the
						themes.
Reading	Kindlekrax (Phillip Ridley)	Clockwork (Phillip	Short texts from Cracking	Firework Maker's	Ice Palace (Robert	Short texts from Cracking
Comprehension		Pullman)	Comprehension	Daughter (Phillip Pullman)	Swindles)	Comprehension
Texts		. aminany	Comprehension	Budgitter (i iiiiip i diiiidii)	Januares,	comprehension
TEALS						
Other Quality	The Corinthian Girl-	Polar Express, The (30 th	Hidden Adventures- Lara	Chandra's Magic Light: A	The Secret of Black Rock-	The Butterfly Lion-
Texts	Christina Balit	ann. Ed)- Chris Van	Hawthorne	Story in Nepal- Theresa	Joe Todd- Stanton	Michael Morpurgo
TOAGO	om sema bane	Allsburg,	- Individual Individua	Heine	Joe road Stanton	iniciae: morpaigo
	Michael Rosen's A-Z-	Alloburg,		reme	The Fire Children- Eric	Attack of the Heebie
		NAMES AND ADDRESS OF THE PARTY	FILE and The Cat Made in	Calle stad Danier fau		
	Michael Rosen	Wind in the Willows	Ellie and The Cat- Malorie	Collected Poems for	Maddern	Jeebies: Dream Team-
		Anniversary- Timothy	Blackman	Children- Ted Hughes		Tom Percival
	When Jessie Came Across	Knaprnan			Cyborg Cab and the	
	the Sea- Amy Hest & P J		The Chicken Gave it to	Winter's Child- Angela	Night Spider- Ade	Unexpected Super Spy:
	Lynch	Sona Sharma, Very Best	Me- Anne Fine & P	McAllister	Adepitan	Planet Omar- Zanib Mian
	,	Big Sister- Chitra Soundar	Dupasquier			
				Ariki and the Giant Shark-		
				Nicola Davies		
				NICOIA DAVIES		
	Company		•	D		
	Same Author Poetry Poetry					