		Yea	ar 6 Curriculum Ma	р 2024-2025				
	Autur	umn Spring			Summer			
Trips and	Bikeab	ility	Bikeability		RE Place of Worship visit			
visitors	Tatton	Park	Young Voices		Conway residential			
	Hartford St Joh	nn's Church			End of year surprises!			
English	King Kong Outcome Fiction: action	Can we save the tiger? by Martin	Selfish Giant by Oscar Wilde	Jemmy Button by Alix Barzelay & Island by	Manfish by Jennifer Berne	Sky Chasers by Emma Carroll		
	packed story ending	Jenkins	Outcome Fiction: classic	Jason Chin	Outcome Recount:	Outcome Fiction:		
		Outcome	narrative Explanation	Outcome Recount:	biography Fiction	adventure story		
		Information/		journalistic report	, , , , , , , , , , , , , , , , , , , ,	Recount: autobiography		
		explanation/		(hybrid text) Discussion		The second secon		
		persuasion: hybrid						
		text Recount: diary						
Guided	When we were Warriors	Jungle Book by	The Happy Prince and	The Explorer by	Great Adventurers by	Sky Chasers by Emma		
Reading	by Emma Carroll	Rudyard Kipling	Other Tales by Oscar	Katherine Rundell,	Alistair Humphreys	Carroll		
•		(Macmillan),	Wilde	Exploring the Amazon by				
	Genre – Poetry, Fiction:	Martha's Suitcase by		The Literacy Company	Genre – Information	Genre – Fiction:		
	historical	The Literacy	Genre – Fiction: classic			adventure		
		Company		Genre – Information,				
				Fiction: contemporary				
		Genre – Fiction:						
		classic Information						
Maths	Number: Place Value		Ratio		Shape			
	Number: Addition, Subtraction, Multiplication and		Number: Algebra		Position and Direction			
	Division		Decimals		Investigations			
	Fractions		FDP					
	Measurement: Converting Units		Area, Perimeter and Volume					
			Statistics					
Science	During years 5 and 6, pupils should be taught to use the following practical scientific methods, processes and skills through the teaching of the programme of							
	study content:							
	 planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary 							
	_			g accuracy and precision, ta		• • •		
	• recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs							
	 using test results to make predictions to set up further comparative and fair tests 							
			usal relationships and explai	relationships and explanations of and degree of trust in results, in oral and				
		isplays and other presen						
	identifying scientific evidence that has been used to support or refute ideas or arguments.							

	Light	Electricity	Animals including humans		Evolution	Living things and
	<u> </u>		<u></u>			their habitats
	Sc6/4.1a recognise	Sc6/4.2a associate the	Sc6/2.2a identify and name the main parts of the		Sc6/2.3a recognise that	
	that light appears to	brightness of a lamp or	human circulatory system, and describe the		living things have changed	Sc6/2.1a describe
	travel in straight lines	the volume of a buzzer	functions of the heart, blo	ood vessels and blood	over time and that fossils	how living things are
		with the number and			provide information about	classified into broad
	Sc6/4.1b use the idea	voltage of cells used in	Sc6/2.2b recognise the i	mpact of diet, exercise,	living things that inhabited	groups according to
	that light travels in	the circuit	drugs and lifestyle on the	way their bodies function	the Earth millions of years	common observable
	straight lines to explain		,		ago	characteristics and
	that objects are seen	Sc6/4.2b compare and	Sc6/2.2c describe the wa	ays in which nutrients and		based on similarities
	because they give out or	give reasons for	water are transported wit	hin animals, including	Sc6/3.2b recognise that	and differences,
	reflect light into the eye	variations in how	humans.		living things produce	including micro-
	,	components function,			offspring of the same kind,	organisms, plants
	Sc6/4.1c explain that	including the brightness			but normally offspring vary	and animals
	we see things because	of bulbs, the loudness			and are not identical to	
	light travels from light	of buzzers and the			their parents	Sc6/2.1b give
	sources to our eyes or	on/off position of				reasons for
	from light sources to	switches			Sc6/2.3c identify how	classifying plants and
	objects and then to our				animals and plants are	animals based on
	eyes	Sc6/4.2c use			adapted to suit their	specific
		recognised symbols			environment in different	characteristics.
	Sc6/4.1d use the idea	when representing a			ways and that adaptation	
	that light travels in	simple circuit in a			may lead to evolution.	
	straight lines to explain	diagram.			,	
	why shadows have the					
	same shape as the					
	objects that cast them					
History /	The impact of war – Did	Our world in the	<u>Victorians</u>	Protecting the	The Ancient Greeks –	South America: The
geography	WW1 or WW2 have the	<u>future – How will our</u>		environment – Are we	What did the Greeks do	Amazon – What is
	biggest impact on our	world look in the	Knowledge, skills and	damaging our world?	for us?	life like in the
	locality?	future?	<u>concepts</u>			Amazon?
			 Establish clear 	Knowledge, skills and	Knowledge, skills and	
	Knowledge, skills and	Knowledge, skills and	narratives within and	<u>concepts</u>	<u>concepts</u>	Knowledge, skills
	<u>concepts</u>	<u>concepts</u>	across periods they	Describe and	develop the use of	and concepts
	 Develop a 	 Describe and 	study	understand key aspects	historical terms	Extend their
	chronologically secure	understand key aspects	 Regularly address 	of the distribution of	 Address and devise 	knowledge and
	knowledge and	of: – physical geography	historically valid	natural resources	historically valid questions	understanding
	understanding of	 human geography 	questions about	including energy,	Understand how our	beyond their local
	British, local and world	 Learn geographical 	similarity and difference	minerals and water	knowledge of the past is	area to include South
	history	skills and fieldwork: use	and significance	 Use maps, atlases and 	constructed from a range	America
]		maps and symbols to		globes to locate	of sources	

and human geography • Use maps, atlase globes and digital/ computing mappir to locate countries and describe feature studied.
Computing Internet communication Webpage creation Variable in games Introduction to 3D modelling Sensing
Computing Internet communication Webpage creation Variable in games Introduction to Sensing Recognising how the Designing and Exploring variables Spreadsheets Planning, developing Designing and coding
Recognising how the Designing and Exploring variables spreadsheets Planning, developing Designing and coding
Recognising how the Designing and Exploring variables spreadsheets Planning, developing Designing and coding
Recognising how the Designing and Exploring variables spreadsheets Planning, developing Designing and coding

	searched to find	aesthetics and		organise and calculate		
	information	navigation.		data.		
Design and Technology	•		Food		Mechanical Systems	
Art	Shadow Puppets		Take a Seat		Set Designs	
PE	Lacrosse (CT) Tag Rugby (TC)	Dance (CT) Indoor athletics (TC)	Handball (CT) Netball (TC)	Football (CT) Gymnastics (TC)	Cricket (CT) Tennis (TC)	Sports day athletics
RE	What does it mean to live in a religiously diverse world?	How do Sikhs worship?	How is a Muslim way of life expressed at home and in the community?	Are humanist and Christian ideas about science, conflicting or complementary? Does the Big Bang Theory disprove the genesis account on creation?	How and why do Christians worship? What are the benefits for believers?	Free choice Buddhist worship and beliefs