

YEAR 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Christian Values	Friendship and Endurance	Love and Peace	Hope and Wisdom	Justice and Service	Trust	
	Global Learning	Families		Inspirational Individual: Neil Armstrong		Change	
		Discussion and debate of current affairs					
	English	Look Up! by Nathan Bryan	Pumpkin Soup by Helen Cooper	Six Dinner Sid by Inga Moore	The Bog Baby by Jeanne Willis	Traction Man by Mini Grey	
		Writing: phonics, spelling and handwriting, vocabulary, punctuation and grammar, composition, editing and performing					
		Reading: phonics, word reading, making inferences, comprehension, language and effect					
	Maths	Number	Number	Number	Number: Place Value within 50	Number	
		Place Value within 10	Addition and Subtraction	Place Value within 20	Measurement	Multiplication and Division	
			Geometry:	Addition	Length and Height	Fractions	
			Shape	Subtraction	Weight and Volume	Measurement: Money	
Arithmetic and Number Facts: Number Bonds to 20, Counting in multiples of 2,5 and 10							
Science	Biology: Animals Including Humans		Biology: Plants		Chemistry: Materials		
	How do animals differ?		How can you identify different plants?		Why do we need different materials?		
	Biology: Seasonal Changes How do the seasons change? (2 lessons per team to observe the seasons)						
Religious Education	God's Great Plan Why is looking after our world important?	Advent What is advent?	Families and Celebrations Why is our family important?	Following Jesus What does it mean to follow Jesus?	Resurrection What does the resurrection teach us?	Miracles Why did Jesus perform Miracles?	
	Toys in the Past How have toys changed since my grandparents were young?	Our School and Local Area What is our school and local area like?	Transport Past and Present How has transport changed?	The Country Where I live What is the United Kingdom like?	At the Farm What is it like on a farm?	The Story of Our School How has our school changed over time?	
PSHE (including online safety)	Relationships and Health Education		Living in the Wider World		Relationships and Health Education		
	Who is there to help?	What things does a healthy person do?	What are rules and why do we follow them?	What will I bring to my community?	What is personal safety?	What do we have in common?	
Physical Education	Agility, Balance, Coordination	Locomotion: Jumping	Team Building	Games for Attack and Defence	Athletics: Running, Jumping and Throwing	Athletics: Sports Day	
	Gymnastics	Ball Skills : Hands 1	Ball Skills : Feet 1	Ball Skills : Hands 2		Rackets, Bats and Balls	
Art	Self Portraits Art Inspired by Alma Thomas Collage		Art Inspired by Sandra Silberzweig Easter Art		Working with Clay Paper Cut Outs inspired by Henri Matisse		
	Collectors What can we use to group information we have researched?		Celebrating What programs help us to make celebration cards?		Treasure Hunters What are algorithms used for?		
Design & Technology	Fruit Salad: Preparing Healthy Food		Designing and Building a Playground: Investigating Materials		Creating Moving Pictures: Selecting and Constructing Materials		
Music	Pulse	Rhythm	Pitch	Composing	Musicianship: Ensemble	Musicianship: Notation	
	Exploring Pulse and Tempo: Feel the Beat	Exploring Rhythm: Playing and Copying	Exploring Pitch: High and Low	Creating Music: Sound Effects and Storytelling	Singing and Playing Skills: Pitch-Making	Understanding Rhythm and Pitch: Percussion	