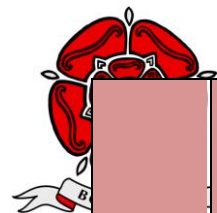




		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme		Gun Powder Plot	South Africa	Lovely Lancaster	Dinosaur Hunters	Survival	Our Planet
Hook		The Gun Powder Plot	Nelson Mandela	Sir Richard Owen	Dinosaurs	The Titanic	Humans, Animals, Lifestyle and Survival
Author of the Half Term		Julia Donaldson	Nelson Mandela Themed Literature	Anthony Browne	Ian Whybrow	Titanic fiction/nonfiction themed books	Traditional Tales with a Twist
Class Readers		Resistant Texts: The Gun Powder Plot - Gillian Clements	Archaic Text: The Night Before Christmas	Non-Linear: Voices in the Park	Complexity of plot/symbol: Dinosaurs and All That Rubbish by Michael Foreman	Complexity of the narrator: The lost Book of Adventure from the notebooks of the Unknown Adventurer by Teddy Keen	Complexity of the narrator: The Wolf Story: What Really happened to Red Riding Hood by Toby Forward The Three Little Wolves and the Big Bad Pig by Eugene Trivizas The True Story of the Three Little Pigs by John Scieska
Values		Generosity	Appreciation	Equality	Imagination	Sportsmanship	Welcoming
Predictable Interest		A new school year Harvest	Bonfire Night Christmas Remembrance Day	Valentine's Day Chinese New Year Pancake Day Lancaster Singing Festival	Easter Mother's Day Spring World Book Day	Sports Day Earth Day	Father's Day Summer Fair Transition Period Choral Speaking
Topic	Art - Access Art	Drawing and Sketch Book: Wax Resist		Surface and Colour: Expressive Paint		Working in Three Dimensions (3D) Be an Architect.	
	DT		CAD/Mechanisms: Purple Mash for vehicles Wheel and Axel mechanisms		STEM Fortnight Textiles: Puppets		Food: Study a range of healthy ingredients and where they come from, for making soup.
	History	Events beyond living memory that are significant nationally or globally: Researching the story of the Gunpowder Plot and looking at the life of Guy Fawkes.	The lives of significant individuals in the past who have contributed to national and international achievements: Nelson Mandela	History: Significant historical events, people and places in their own locality: Lancaster Then and Now. Study Sir Richard Owen		Events beyond living memory that are significant nationally or globally Titanic The Unsinkable Ship	



	Geography	(Gunpowder Plot & Civil Rights activists - history) Stunning South Africa - geography <i>Understand geographical similarities and differences through studying the human and physical geography of (a small area of the United Kingdom, and of) a small area in a contrasting non-European country</i> <i>Use world maps, atlases and globes to identify countries studied.</i> <i>Identify the location of hot and cold areas of the world in relation to the Equator and the North and South Poles</i>		(Local Study: Sir Richard Owen - history) Lovely Lancaster - fieldwork skills - geography <i>Use simple compass directions (North, South, East and West) to describe the location of features and routes on a map.</i> <i>Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key.</i> <i>Use simple fieldwork and observational skills to study the key human and physical features of the schools surrounding environment.</i> <i>Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, (and of a small area in a contrasting non-European country)</i>		(The Titanic - history) Comparison <i>Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country</i>	
	Outcomes	Harvest Assembly Gunpowder plot re-enactment	Christmas Nativity	Lovely Lancaster Assembly	STEM fortnight product (puppets)	Survival Skills Day Titanic museum	Soup tasting
	Enrichment	Gun Powder Plot Workshop (Past Productions)	Pantomime Trip Christmas	Learning Walk around Lancaster (linked to Sir Richard Owen) Natural History Museum - video walkthrough	STEM Fortnight Dinosaur Scene Art Project - Homework Titanic Virtual Tour	Sports day Visitor - Ian Knowles - Titanic expert Survival Day - fire building, shelters, morse code, first aid, survival tin plan, compass skills. Fire Service Visit (tbc)	End of Year Trip - TBC
Science		Plants Seasonal Changes	Living things and their habitats Seasonal Changes	Use of everyday materials Seasonal Changes		Animals, including humans (health and growth) Seasonal Changes	
PE - PE passport		Games: Piggy in the middle Dance: Travel	OAA: The Great Outdoors Dance: One upon a giant	Gymnastics	Games - Striking and Fielding Athletics	Games - Net/Wall	FMS - Assessment
PHSEE		Keeping/Staying Safe: Tying Shoelaces Keeping/Staying Healthy: Healthy Eating and Brushing Teeth Relationships: Bullying and Body Language		Being Responsible: Practise makes perfect/ Helping someone in need Feelings and Emotions: Worry/Anger Computer Safety: Image Sharing/ Computer Safety Documentary		Our World: Living in our World/ Working in our World Hazard Watch: Is it safe to eat or drink? Is it safe to play with? Fire Safety: Petty Arson/ Texting whilst Driving	



RE	Christianity (God) Key Question: Does how we treat the world matter? Coverage: Creation Care for the planet Harvest	Christianity (Jesus) Key Question: Why do Christians say that Jesus is 'the light of the world'? Coverage: Jesus as the light of the world Symbolism of light Advent and Christmas celebrations	Hindu dharma Key Question: How might people express their devotion? Coverage: Devotion Worship in the home and temple	Islam Key Question: Why do Muslims believe it is important to obey God? Coverage: Submission and gratitude prayer	Christianity (Church) Key Question: What unites the Christian community? Coverage: Worship The church Use of symbols	Judaism Key Question: What aspects of life really matter? Coverage: Moses 10 Commandments The Sabbath
	Recognise uses of IT Digital Art	Internet research	Introducing Data Handling	Introduction to Animation Online Safety	Develop Programming & Programming	
	Computing - I learn 2					
	Music Musical Spotlight: Pulse, Rhythm and Pitch Social Question: How does music help us to make friends?	Musical Spotlight: Playing in an Orchestra Social Question: How does music teach us about the past?	Musical Spotlight: Inventing a Musical Story Social Question: How does music make the world a better place?	Musical Spotlight: Recognising Different Sounds Social Question: How does music teach us about our neighbourhood?	Musical Spotlight: Exploring Improvisation Social Question: How does music make us happy?	Musical Spotlight: Our Big Concert Social Question: How does music teach us about looking after our planet?
	Maths Place Value Length and Mass Addition and Subtraction 2D and 3D Shape	Counting, Multiplication and Sorting Statistics Fractions Capacity and Volume Money Time Assess and Review	Place Value Mass and Volume and Capacity Addition and Subtraction Money Multiplication and Division	Length Addition and Subtraction 2D and 3D Shape Fractions and Position and Direction Time Assess and Review	Place Value and statistics Addition and Subtraction Capacity and Volume Temperature Fractions Position and Direction Time 2D and 3D Shape	Addition and Subtraction Multiplication and Division Statistics and Calculation Measurement Assess and Review
	English Stories by the same author Persuasion Poems on a theme	Non chronological reports	Stories with familiar settings Explanation Riddles	Animal Adventure stories Instructions Classic Poetry	Story as a theme Non chronological reports Poems on a theme	Traditional tales with a twist Recount - Letters

