

AUTUMN TERM 1

Lead Texts	History	<u>Science</u>
Lost and Found by Oliver Jeffers	Significant Individuals – Explorers	Animals Including Humans
Saturday Night at the Dinosaur Stomp	The lives of significant individuals in the past who have contributed to national and international achievements – Mary Anning	Parts of the body and senses
How to Look After Your Dinosaur by Jason Cockcroft		
Art and Design	<u>RE</u>	<u>PDL</u>
Use drawing, painting and sculpture to explore	Celebration In Judaism: Hannukah	Relationships
ideas, experiences and imagination.		UNCRC Class Charters
Music	PE	Families and Friendships
Create own call and responses using body	Choreographed dance - Dinosaur Stomp	Roles of different people, families
percussion and instruments.	Invasion games - Netball Skills	Safe Relationships
Computing	Outdoor Learning	Recognising privacy
Technology around up	Senses	Respecting Ourselves and Others
Technology around us	Using our senses to explore the woods	How behaviour affects others
	Explorers	
	Developing our forest skill for survival	



AUTUMN TERM 2

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Whatever Next	<u>History</u>	<u>Science</u>
Whatever Next by Jill Murphy	Significant Individuals – Explorers	Animals Including Humans
Way Back Home by Oliver Jeffers	The lives of significant individuals in the past who have contributed to national and international achievements – Neil Armstrong	Identify and name a variety of common animals and their structure/identifying features.
Toys in Space by Mini Grey Traditional Tale: The Enormous Turnip	Darkest Dark	
Art and Design	RE	PDL
Exploring the use of different media	Celebration	UNCRC Class Charters
Exploring pictures – Henry Rousseau (Surprised!	In Christianity: Christmas	
Tiger in a Tropical Storm)		Families and Friendships Roles of different people, families
Music	PE	Professor for
To create short rhythmic phrases to play	Gymnastics	Safe Relationships
alongside a piece of music.	Invasion Games – Netball Skills	Recognising privacy
		Respecting Ourselves and Others
Computing	Outdoor Learning Animals and habitats	How behaviour affects others
What is an algorithm? – robots	Finding and identifying creatures in our grounds	
	Maps and directions Developing map-reading skills	



SPRING TERM 1

Lead Texts	<u>History</u>	<u>Science</u>
Lost in a Toy Museum by David Lucas	Changes within Living Memory – Toys and Games Changes in national life	Everyday materials Identify and name a variety of everyday materials and distinguish between object names and materials.
Making and evaluating a simple game	<u>RE</u> Remembering Judaism - Passover	PDL Living in the Wider World Belonging to Community Rules, caring for others
<u>Music</u> Creating a simple musical pattern including pitch.	PE Dance: Lost in the Toy Museum Games: Indoor Hockey Skills	Media Literacy and Digital Resilience Internet and digital devices Money and Work
<u>Computing</u> Creating a painting / picture (link to toys and games)	Outdoor Learning Using tools Learning how to use simple tools to make things from natural materials	Strengths and interests, jobs



SPRING TERM 2

Lead Texts	Geography	<u>Science</u>
Image: Note of the section of the s	Human and Physical Geographical Features Basic geographical vocabulary, linked to The Lighthouse Keepers Lunch – beach, cliff, coast, sea, season, weather.	Everyday materials Simple physical properties of a variety of everyday materials and how they can be grouped and sorted.
Design and Technology Cooking Making a sandwich	<u>RE</u> Remembering Christianity – The Easter Story	PDL Living in the Wider World Belonging to Community Rules, caring for others
Music Using percussion instruments to tell a story	PE Indoor Fitness Invasion Games: Hockey	Media Literacy and Digital Resilience Internet and digital devices Money and Work
Computing Data and information - grouping	Outdoor Learning Communication over distance Pulleys and buckets Signalling	Strengths and interests, jobs



SUMMER TERM 1

Lead Texts	<u>History</u>	<u>Science</u>
Little Red Hen A Partie For A	Significant Events in the Past	Plants
Joseph J. Joseph J. Joseph J. Joseph J. Joseph J. Joseph J. J. Joseph J. J. Joseph J.	Victorian Schools and The Education Act	Common wild and garden plants, including deciduous and evergreen trees.
The Ragged School by Claire Liewellyn		
Art and Design	<u>RE</u>	PDL
Artist Study: Claude Monet	Story	Health and Wellbeing
Sketching with pencil	Books: Torah and the Bible	
	Stories from Judaism and Christianity	Physical Health and Wellbeing
		Keeping healthy, hygiene routines, sun safety
<u>Music</u>	<u>PE</u>	Growing and Changing
Composing a piece of music using instruments	Gymnastics: Partner Sequences	What makes them unique and special
and body percussion.	Games: Rounders Skills	
		Keeping Safe
Computing	Outdoor Learning	Rules and age restrictions
Word processing	Plants	
	Becoming familiar with the plants around us by	
	using techniques like printing, pressing and	
	painting	



SUMMER TERM 2

Lead Texts	Geography	<u>Science</u>
Follow me Little Fox by Camila Correa Tidy by Emily Gravett Tidy by Emily Gravett Traditional Tale: Red Riding Hood	7 Continents and 5 Oceans Our place in the World FIELDWORK – of our school and its grounds Features of our school, map reading and making and using a key.	Plants The basic structure of a variety of common flowering plants, including trees.
Art and Design Artist Study: Claude Monet Watercolours	<u>RE</u> Story Stories Jesus told	PDL Health and Wellbeing Physical Health and Wellbeing Keeping healthy, hygiene routines, sun safety
Music Use a tuned instrument to create a melody.	PE Athletics – track events Rounders	Growing and Changing What makes them unique and special Keeping Safe
Computing Scratch coding	Outdoor Learning Orienteering	Rules and age restrictions