

Learning Experiences 2023-2024

Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
There's only one you in this great big world. Science and Technology/Project-based Aim: to support children to settle into Nursery through learning about themselves and their families. Big question: Who am I? Enrichment: Family story session Key texts: Super Duper You, There's only one you, We are Family, So Much!, The Colour Monster, Mixed, Goldilocks	We're part of a community. Our strength is our diversityAll are welcome here. Humanities/Exhibition Aim: for children to see themselves and others as valuable individuals and to recognise that people have different beliefs and celebrate special times in different ways. Big question: What do people celebrate? Key texts: The Birthday Invitation, Mog series, Perfectly Norman, The Rainbow Fish, Elmer. The Colour Monster goes to school. Enrichment: Church Visit	I'll Huff and I'll Puff! Science and Technology/Project- based Aim: for children to develop an understanding of the purpose and function of a variety of buildings, including how they have changed over time. To learn about the Great Fire of London Big question: Which material would be best for building a new house for the three little pigs? Enrichment: Think Tank Key texts: The Three Little Pigs Jack and the Beanstalk Building a Home Home	We think of the World as a family Humanities/Exhibition Aim: for children to develop an awareness of the United Kingdom and its surrounding areas, including capital cities and seas. To develop map skills, using atlases and globes. Big question: Where in the world would you rather live? Enrichment: Theatre workshop Key texts: Paddington Flotsam	A home where we can be safe and begin our story again. The Arts/Performance Aim: for children to develop an understanding of why different groups of people have invaded and settled in Britain and how this has impacted on the country. To develop direct comparison skills. Big question: Who were the most successful invaders? Enrichment: Viking workshop Key texts: Arthur and the Golden Rope How to Train Your Dragon	Unless someone like you cares a whole awful lot, nothing is going to get better. Science and Technology/Project-based Aim: for children to develop an understanding of the environmental issues facing the world and what they can do protect the environment. Project - Shell structure that encourages people to reduce, reuse, recycle. Big question: How can we make Earth more sustainable? Key texts: The Lorax; Wild Robot, Song of the Dolphin Boy	Please Sirl The Arts/Performance Aim: to develop children's understanding of the Victorian era and how the lives of children were different. To examine childhood in detail, looking at different perspectives. Big question: What was it like to be a child in the Victorian era? Enrichment: Blists Hill Key texts: Street Child, Far from home.	Lines may divide us, but hope will unite us Humanities/Exhibition Aim: for children to develop an understanding of how the world wars were a significant turning point in British history. To examine cause and effect in detail. Big question: How were the world wars a significant turning point in British history? Enrichment: Bewdley Museum Key texts: Goodnight Mr Tom; Erika's Story; The boy in the striped pyjamas
A super hero just like you Humanities/Exhibition Aim: for children to develop an understanding of different occupations and people who help us,	Run, run as fast as you can The Arts/Performance Aim: For children to recognise and explain some of the similarities and differences	In the towering forest Humanities/Exhibition Aim: for children to develop an understanding of a range of weather conditions and be able to	A medicine no doctor in the world has made before The Arts/Performance Aim: for children to learn about the history of the emergency services,	A place of invention, imagination and discovery. Humanities/Exhibition Aim: to develop the children's knowledge of the topographical	You could be great you know. It's all here in your head. The Arts/Performance Aim: for children to develop an understanding of qualities of a good	There is still so much of the world to know Humanities/Exhibition Aim: to compare and contrast physical and human geography across	Look I didn't want to be a half-blood. I never asked to be the son of a Greek god. The Arts/Performance
including their own aspirations for the future. Big question: Who helps you?	between the natural world around them and contrasting environments. Big question: Is there anywhere in the world	describe seasonal changes in the UK. For children to develop their knowledge of British wildlife and woodland habitats.	including significant figures who have influenced the present day.	features including mountains, rivers and coasts. To develop children's understanding of different biomes found across the world and	leader. They will explore leaders throughout time and discuss their choices, their leadership qualities and the impact their choices had on our lives.	the world, including the local area. Big question: Which country would you most like to live in?	achievements of the earliest civilizations and their impact on the western world. To compare and contrast two ancient civilizations from across the world.



Enrichment: visits from	that is the same as	Big question: How does	Big question: Who would	identify the plants and		Enrichment: Art Gallery	
different occupations	England?	the weather change	you call in your	animals that live in those	Big question: What makes	ŕ	Big question: Which
		during each season?	emergency?	biomes.	a good leader?	Key texts: The Explorer	ancient civilisation would
Key texts:	Enrichment: West	Enrichment: Forest					you have preferred to
A Super Hero Like You	Midlands Safari Park?	School Day	Enrichment: Visitors in	Big question: What is the	Enrichment: TBC		live in?
Busy People Books		Key texts: Sam Usher:	school	most amazing			
Mini Rabbit must help	Key texts:	Sun, Rain Snow, Storm		topographical feature?	Key texts: Harry Potter		Enrichment: PGL
The Little Red Hen	The Gingerbread Man,	The Squirrels who	Key texts:		and the Philosopher's		Residential
Mog and the Vee Eee Tee	We're off to find a fairy,	Squabbled	George's Marvellous	Enrichment: Botanical	Stone, The Wizards of		
Goldy Luck and the Three	Handa's Surprise, The		Medicine	Gardens	Once.		Key texts: Percy Jackson
Pandas	Snail and the Whale.		Non-fiction texts on				and the Lightening Thief
			occupations	Key texts: Everest			
				The Firework Makers			
				Daughter			
There's magic in this tiny	Long, long ago	All the water in the	The Black Country's	We are the music	It took them many	It's one giant leap for	A disaster of an earthly
seed	Science and	world	Bostin!	makers, we are the	thousands of moons.	mankind!	proportion strikes
(Growing and changing)	Technology/Project-	The Arts/Performance	Science and	dreamer of dreams.	many generations	Science and	Science and
The Arts/Performance	based	Aim: for children to learn	Technology/Project-	Science and	Humanities/Exhibition	Technology/Project-	Technology/Project-
	Aim: for children to use	about the history of toys	based	Technology/Project-	Aim: for children to	based	based
Aim: for children to	fairy tales to compare	and to consider how toys		based	develop an understanding	Aim: to develop children's	Aim: to examine the
develop an understanding	and contrast things in the	could change in the	Aim: for children to	Aim: for children to	of how farming has	understanding of the	cause and consequence of
of how plants and animals	past with things now.	future.	develop their knowledge	develop an understanding	changed since the Stone	physical geography of	natural disasters on both
grow and change over time.	-		and understanding of the	of how inventions and	Age and how that has	Earth as a planet and	the physical environment
	Big question: How have	Big question: What was	history and contemporary	discoveries have changed	impacted on diet and	Earth in relation to our	and humans. To question
Big question: How do living	our lives changed?	the best toy ever	local area and key	the society in which we	health.	solar system, including	whether there is a link
things grow?		invented?	information about the	live. To think about what		the Moon, Sun and other	between global warming
	Enrichment: A tour of		world in which they live.	inventions might be	Big question: Which age	planets.	and the occurrence of so
Enrichment: Botanical	local area/visit from local	Enrichment: Visit to a		needed in the future.	would you have preferred		called natural disasters
gardens trip	citizen.	Toy Museum	Big question: What makes		to live in?	Big question: Which	and explore the issue of
			the Black Country unique?	Big question: Which mode		planet couldn't humans	sustainability.
Key texts: Jasper's	Key texts:	Key texts:		of transport has had the	Enrichment: Mount	inhabit in the future?	
Beanstalk, A Tiny Seed,	The Jolly Postman	Traction Man, Lost in the	Enrichment: Black	biggest impact?	Pleasant Farm		Big question: Can natural
The Very Hungry	The Ugly Duckling	Toy Museum, Toys in	Country Living Museum			Enrichment: National	disasters be prevented?
Caterpillar,	The Emperor's New	Space, Toy Story 4.		Enrichment: British	Key texts: The Boy with	Space Centre	
Oliver's Vegetables, Plant	Clothes		Key texts: The Worst	Motor Museum	the Bronze Axe, Stig of		Enrichment: Hatton
the Tiny Seed, The	The Princess and the Pea		Witch		the Dump; Stone Age Boy	Key texts: Cosmic, hidden	Country World
Enormous Turnip	The Three Billy Goats			Key texts: Charlie and the Chocolate Factory		figures	
2	The Enormous Turnip						