

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Where do I live?	Bright Lights, Big City – London.	Dinosaurs	Weather Experts	Memory Box	Safari
Curriculum Area	_					
Communication & Language	and-forth interactic quality of the conve By commenting on practitioners will bu non-fiction, rhymes range of contexts, w children share their	f children's spoken lar ons from an early age f ersations they have wir what children are inte wild children's language , and poems, and ther vill give children the o ideas with support ar become comfortable	form the foundation th adults and peers rested in or doing, e effectively. Readi n providing them w pportunity to thrive nd modelling from t	ns for language and o throughout the day and echoing back wh ng frequently to child ith extensive opport e. Through conversat heir teacher, and se	cognitive development in a language-rich en nat they say with new dren, and engaging th unities to use and em tion, story-telling, and nsitive questioning th	at. The number and vironment is crucial. vocabulary added, em actively in stories, bed new words in a l role play, where
Listening and Attention.		l Language is a key pa			-	
Speaking		standing underpins ea sons and intervention		-	tion of a language rich	n environment,
	On entry assessmer from this. All childre	nts are made to establ	ish children's starti ity to share their ho	ng points and teachi mework challenge e	ach week to develop	speaking and listening



Personal, Social & Emotional Development	Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life. We follow a whole school Jigsaw PSHE approach.						
Self-Regulation	Baseline	Celebrating	Dreams and Goals	Healthy Me	Relationships	Changing Me	
Managing Self	Assessments.	Differences	1.Challenge	1.Everybodys	1.My Family and	1.My Body	
Building Relationships	Being Me in My World. 1.Who Me? 2. How am I feeling today? 3. Being at School 4.Gentle Hands 5. Our Rights.	1.What am I good at? 2.I'm special. I'm me. 3.Families 4.Homes 5.Making Friends 6.Standing up for yourself.	2.Never giving up 3.Setting a goal 4.Obstacles and Support 5.Flight to the future 6.Footprint Award	body. 2.We like to move it. 3.Food glorious food. 4.Sweet dreams 5.Keeping clean 6.Safe adults.	me. 2.Making friends. 3.Falling Out 4.Bullying 5.Being the best friends we can be.	2.Respecting my body.3.Growing Up4.Fun and Fears5.Celebration.	



<u> EYFS Curriculum Map - 2023 - 2024</u>

	6. Our						
	Responsibilities.	al in abildram/a all nam		line the sure the second	a hannen haaltiku and		
Physical Development	Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.						
	Throughout the year,	children have regula	r access to the outdoor	area, climbing fra	mes, bikes and scoote	ers to develop their	
	core strength, stabilit	ty, balance, spatial aw	vareness, coordination	and agility. We also	o incorporate yoga ar	d mindfulness into	
	our weekly timetable	to promote healthy	bodies and emotional v	vell-being.			
Gross Motor Skills	Fundamental skills	Gymnastics	Games - Basketball	Games -	Athletics – Sports	Tennis	
	– ball skills	Forest School	Games - Hockey	Football	Day Prep	Forest School	
	Forest School			Fundamental	Dance		
				skills -			
				Teamwork			



	We offer dough discos sessions, alongside Write Dance strategies to support the development of fine motor skills. Handwriting is taught throughout the year using out whole school scheme, Letter Join to develop patterns, pencil control and letter formation.Use a comfortable pen grip with mark making/writing Using one handed equipment with developing control.Write some letters accurately with developing proficiency and control Using tools with control and developing precision.Form lower case and capital letters accurately with an efficient handwriting style Using tools competently, safely and confidently.						
Fine Motor Skills							
Literacy	and word reading. Language comprehens when adults talk with children about the and enjoy rhymes, poems, and songs tog the pronunciation of unfamiliar printed v	sion (necessary for both reading and writ world around them and the books (storie ether. Skilled word reading, taught later, vords (decoding) and the speedy recognit	es and non-fiction) they read with them, involves both the speedy working out of				



<u> EYFS Curriculum Map - 2023 - 2024</u>

Key Texts	<image/>	Herry Bucketfur Drowen After The Storm Company Company Company Company Company Company	Image: Second			
Comprehension	Taught using the above texts during whole class and small group reading sessions.					
Word Reading	Read CVC words with code knowledge: a/i/m/s/t/n/p/o/b/c/g/h/d/f/v/e/k/l/r/u/	CVC and CCVC/CVCC words with previous code knowledge plus j/w/z/x/y/ff/ll/ss/zz				



<u> EYFS Curriculum Map - 2023 - 2024</u>

	Read short phrases v	with taught code	Read short phrases a	nd sentences	Read sentences with	n taught code	
	knowledge and CEW	S	with taught code kno	wledge and	knowledge and CEW	knowledge and CEWs	
			CEWs				
Writing	Breaking speech into	words.	Writing for different	purposes Writing	Writing for different	t purposes.	
	Mark making for me	aning.	CVC and CCVC/CVCC	words.	Writing CCVCC, CVC	CC, CCCVC and	
	Writing CVC words a	nd simple labels,	Write simple phases	and sentences	digraph words.		
	lists and captions.				Write sentences usi	ng capital letters	
					and full stops.		
Sounds Write Phonics	Initial Code	Initial Code	Initial Code	Initial Code	Initial Code	Initial Code	
	Unit 1 CVC	Unit 4	Unit 8 VCC, CVCC (2	Unit 10 CCVCC,	Bridging Lessons	Skills	
	(a, i, m, s, t)	(d, e, f, v)	Consonants in final	CVCCC and	(/c/- c, k, ck) (/ch/-	Consolidation –	
	HFW/CEW – at, it,	HFW/CEW – for,	position,3 and 4	CCCVC (3	ch, tch) (/w/ - w,	Segmenting,	
	a, as	of, dad, if, and,	sound words)	adjacent	wh)	Blending and	
	Unit 2 CVC	had, get.	HFW/CEW – to, no,	consonants and	HFW/CEW – recap	Phoneme	
	(n, o, p)	Unit 5 CVC	go, into.	5 sound words)	all taught words.	Manipulation	
	HFW/CEW – in, in,	(k, l, r, u)	Unit 9 CCVC (2	HFW/CEW –		HFW/CEW – recap	
	an, not, the	HFW/CEW – are,	consonants in initial	recap all taught		all taught words.	
	Unit 3 CVC	mum, up, but, put.	position)	words.			
	(b, c, g, h)	Unit 6 CVC		Unit 11 (sh, ch,			
		(j, w, z)		th, ck, wh, ng,			
		HFW/CEW – was.		qu)			



	HFW/CEW – is, I, big, his, him, got, can.	Unit 7 CVC (x,y, ff, ss, zz) HFW/CEW – all	HFW/CEW – recap all taug words.	nt				
Mathematics	Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.							
Number	Baseline Assessment	. Ali	ve in 5	To 20 and beyond				
Numerical Patterns	Getting to know you	. Ma	ss and capacity	How many now?				
	Match, sort and com	pare. Gro	owing 6, 7, 8	Manipulate, compo	se and decompose			
	Talk about measure	and patterns.	ngth, height and time	Sharing and groupir	ng			
	lt's me 1, 2, 3							
	Circles and triangles	Exp	olore 3D shapes.	Make connections				
	1, 2, 3, 4, 5							
	Shapes with 4 sides.							



Understanding the World	Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.						
Past and Present	Transition from pre – school to school.	London past and present.	Prehistoric times. The World in the	Holidays past and present.	Toys past and present.	Festivals	
	Hemington past	Great Fire of	past				
	and present.	London.					
		Whole school RE th	emes throughout the	year (Leicestershire	e Agreed Syllabus):	1	
	Where do we	What stories are	Which people are	What places	What places are	What times are	
	belong?	special and why?	special and why?	are special and why?	special and why?	special and why?	



People, Culture and	My Home	Remembrance	Chinese New Year.	Easter	Visiting	African Culture
Communities.	My Family	Day	Mary Anning	Wonders of the	grandparents to	Foods –
		Bonfire Night		World	compare toys.	Traditions.
		Christmas		David		
		The Royal Family.		Attenborough		
The Natural World	My School	London	Fossils/ Rocks.	Seasonal	Planting	Habitats –
	Hemington Village		Lifecycles	Change.		Camouflage and
			Habitats	Hot and Cold		Protection
				Places.		Twycross Zoo.
				Weather		
				Tracking.		
Expressive Arts & Design	children have regular and materials. The qu understanding, self-e	opportunities to eng uality and variety of w expression, vocabulary	cultural awareness sup age with the arts, enab hat children see, hear and ability to communal to their progress in in	ling them to explo and participate in i nicate through the	re and play with a wid s crucial for developin arts. The frequency,	de range of media ng their repetition and



Creating with Materials	Paint	Paint	Paint	Paint	Print – all flower	Sketching
	 Brush skills: load 	• Brush skills:	 colour mixing – 	 Brush skills: 	based.	
	brush, clean brush	application of	shades/tint/primary	application of	 Press (into 	Sculpture – paper
	Drawing	paint – thick and	Drawing – pastels	paint – thick	malleable), roll,	• 3D
	 pencils: hold and 	thin brushes	 dark and light 	and thin	stamp	arrangements
	grip	 brushstrokes – 	lines	brushes	 Readymade 	
		zig-zag, dots.	 top and side of 	 brushstrokes – 	 Unusual objects 	Animals Mask
	Painting and mark	Drawing – pencils	pencil	zig-zag, dots.	 Make your own 	African Skyline
	making techniques	 dark and light 	 sketching line 	Sculpture –		Sculpture.
	explored.	lines	Sculpture – 3D Clay	paper	William Morris	
	Flags	 top and side of 	 rolling, cutting, 	• 3D	printing.	
		pencil	twisting, moulding	arrangements		
		 sketching line 				
		Sculpture – paper	Painting dinosaurs.	Andy		
		 fold, rip, 	Jurassic Landscape	Goldsworthy –		
		scrunch.	Clay fossils	Collage.		
				Extreme		
		King Charles		weather		
		Portraits		painting based		



	London city		on 'Hokusai's					
	landscapes.		Great Wave'.					
Being Imaginative and	We follow whole school scheme Sing Up for music. The scheme has core knowledge and skills with musical activities that							
Expressive.	embed pulse, rhythm and pitch, explore voices and classroom instruments. There is a permanent role play area linked to the							
	theme in our outdoor learning area this has topical and seasonal enchantments throughout the year. Children gain first							
	hand experiences from role play, learning nursery rhymes and song with performance time and daily storytelling. We also							
	learn songs for occasions; Christmas, Easter, Harvest and end of year performances alongside dances and words for							
	productions.							