	Autumn 1 Ourselves/ Food & Farming	Autumn 2 Light and Celebration	Spring 1 Cold places	Spring 2 Houses and homes Easter	Summer 1 Life cycles	<u>Summer 2</u> Water
Weekly themes (subject to change)	All about me All about me Our family Food/Senses Farm animals Autumn Harvest	Diwali Bonfire night Remembrance Day Space Christmas Christmas Christmas	Winter Exploring ice (science week) Antarctica/Arctic Around the World Chinese New Year	Houses Fairytale Houses Landmarks Castles Maps Habitats	Frogs Butterflies Minibeasts Spring Easter	Summer Water animals Seaside Boats Looking after the ocean Pirates Transition
Key text ideas (subject to change)	Colour Monster My Mum & Dad Make Me Laugh The Enormous Turnip Little Red Hen Pumpkin Soup Leaf Man	Little Glow A Little Bit Brave The Way Back Home The Christmas Story (Jesus is Born) Dear Santa The Christmas Pine Panto Story	Stick Man Jack Frost One Snowy Night Penguin Small Emperor's Egg Lunar New Year	The Three Little Pigs Little Red Riding Hood The House that Jack Built Five Minutes' Peace Jack and the Beanstalk We're Going on an Egg Hunt	Hello Spring The Extraordinary Gardner The Very Hungry Caterpillar The Bad Tempered Ladybird Tadpole's Promise	A River Boo! A Fishy Mystery Clean Up! The Snail & the Whale Mega Magic Teacher
Hook/Wow moments/Role play ideas	Sharing photos Autumn walk Baking bread	Making Diva lamps Christmas themed role play Nativity Play	Winter walk Exploring ice Arctic roleplay	Walk around local environment	Spring walk Butterflies/Chicks	Visit to Pond or River plus whole school visit

Communication and Language	The development of children's spoken language underpins all 7 areas of the EYFS curriculum. Children's back and forth interactions form the foundations for language and cognitive development. There is huge importance on the need for high quality conversations with adults and peers in a language rich environment. By commenting on what children are doing or are interested in as well as adding new vocabulary, practitioners will be able to build children's language effectively. Through sharing stories during Drawing Club and providing children with an abundance of opportunities to use and embed newly learned vocabulary, children will thrive.							
Communication and Language Communication and Language -	ELG: Listening, Attention and Understanding Children at the expected level of development will: Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions; - Make comments about what they have heard and ask questions to clarify their understanding; - Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.							
	 ELG: Speaking Children at the expected level of development will: Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary; Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate; Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher. 							
	Settling in activities Nursery rhymes Adults modelling language throughout the day e.g. 'thank you'. Talking about feelings.	Talking about shared experiences (linked to festivals) Songs – Nativity and Christmas songs Listening to stories and developing vocabulary Good listening skills	Listening to stories to build familiarity. Retelling a story using story language. Asking how and why questions.	Sustained focus when listening to a story. Describing events in detail using connectives. Understanding and using words such as who, what and when.	Sharing stories with increased knowledge of story language and vocabulary. Make up their own stories.	ELG for speaking and listening and attention.		
		Use new vocabulary throughout the day						

PSED	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, cooperate, and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life						
PSED	ELG: Self-Regulation Children at the expected level of development will: Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly; - Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate; - Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions. ELG: Managing Self Children at the expected level of development will: - Be confident to try new activities and show independence, resilience and perseverance in the factor of challenge; - Explain the reasons for rules, know right from wrong and try to behave accordingly; - Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. ELG: Building Relationships ELG: Building Relationships Children at the expected level of development will: - Work and play cooperatively and take turns with others; - Form						
PSED	positive attachments to ad New beginnings Class rules and routines Supporting children to build relationships KAPOW: Self regulation – my feelings	Self confidence Build constructive and respectful relationships Emotions KAPOW: Building relationships – special relationships	Celebrating differences Identify and manage own feelings socially and emotionally Thinking about how others feel KAPOW: Managing self – taking on challenges	What makes a good friend? Healthy me Looking after animals Developing strategies for manging feelings KAPOW: Selfregulations — listening and following instructions	Looking after others Road safety Showing perseverance and resilience KAPOW: Building relationships – my family and friends	Transition into Year 1 KAPOW: Managing self – my wellbeing	

Physical	Physical activity is vital in	children's all-round devel	opment, enabling them to	pursue happy, healthy a	nd active lives. By creating	g games and providing		
Development	opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awarene							
	coordination and agility.	Gross motor skills provide	the foundation for develo	oping healthy bodies and	social and emotional wel	l-being. Fine motor		
	control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied opportunities to expl							
	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, conti	rol and confidence.						
Physical	ELG: Gross Motor Skills							
Development	Children at the expected	level of development will:						
	- Negotiate space ar	nd obstacles safely, with co	onsideration for themselve	s and others;				
	- Demonstrate stren	gth, balance and coordina	tion when playing;					
	- Move energetically	y, such as running, jumping	g, dancing, hopping, skippi	ing and climbing.				
	ELG: Fine Motor Skills							
	Children at the expected I	evel of development will:						
	- Hold a pencil effectively in preparation for fluent writing — using the tripod grip in almost all cases;							
	- Use a range of sma	all tools, including scissors	, paint brushes and cutlery	y; - Begin to show accura	cy and care when			
	drawing.							
Physical			PE lessons taugh	nt by PE coach				
Development	Fine motor activities –	Fine motor activities	Fine motor activities	Fine motor activities	Fine motor activities	Fine motor activities		
	playdough, threading,	to continue. Use	to continue. Begin to	to continue. Hold	to continue. Develop	to continue. Form		
	weaving, cutting etc.	tools to make	form letters	pencil effectively	pencil grip and letter	letters correctly. Begin		
	Manipulate objects	changes to materials.	correctly.	with comfortable	formation. Use one	to draw diagonal		
	with good fine motor	Show	Handle tools and	grip.	hand consistently	lines. Colour inside		
	skills.	preference for	objects with	Form more letters	for fine motor	the lines.		
	Draw lines and circles	dominant hand.	increasing control.	correctly.	skills activities. Cut along			
	using gross motor	Teach and model	Cutting with scissors.		a straight line with			
	skills. Pencil grip	correct letter			scissors. Start to cut			
		formation.			along a curved line.			
					along a carvea line.			

Literacy	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading.
	Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world
	around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught
	later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed
	words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing). At
	Whaddon children are taught to read through the Phonics scheme Little Wandle. Just also take part in daily Drawing club sessions which promotes the
	development of vocabulary and ignites a love of writing and drawing.
Literacy	ELG: Comprehension
	Children at the expected level of development will:
	- Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced
	vocabulary;
	- Anticipate – where appropriate – key events in stories;
	- Use and understand recently introduced vocabulary during discussions about stories, nonfiction, rhymes and poems and during role-play.
	ELG: Word Reading
	Children at the expected level of development will:
	- Say a sound for each letter in the alphabet and at least 10 digraphs;
	- Read words consistent with their phonic knowledge by sound-blending;
	- Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.
	ELG: Writing
	Children at the expected level of development will:
	- Write recognisable letters, most of which are correctly formed;
	- Spell words by identifying sounds in them and representing the sounds with a letter or letters; - Write simple phrases and sentences that can

be read by others.

	Т					
Literacy - sessions taught through	Joining in with rhymes and showing an interest	Retelling familiar stories. Enjoy an	Encourage children to record stories through	Re-read books to develop confidence in	Retell a story with actions. Use story	Respond to what has been read with
Drawing club (Greg	in stories. Having a	increasing range of	picture. Read simple	word reading.	language when acting	relevant comments
Bottrill)	favourite story/rhyme. Recognising name.	books. Identify key events in a story.	phrases made up of known sounds. Read a	World Book Day	out a narrative.	and questions.
	Recognising initial	Stories from other	few common	WOITU BOOK Day	Explaining main events	Make predictions
	sounds. Learn new	cultures and traditions.	exception words.	Develop own	of a story	Make predictions
	vocabulary about stories.	cultures and traditions.	exception words.	•	or a story	
	vocabalary about stories.			narratives and explanations.		
	Reading: Initial sounds,	Reading: Blending CVC	Reading: Rhyming	Children to read some	Children to distinguish	Children reading
	oral blending, listening	words, rhyming,	strings, supporting	longer words such as	between upper and	simple sentences with
	to stories with attention,	spotting digraphs in	children to read words	rabbit etc.	lower case letters.	fluency.
	encourage children to	words.	containing digraphs.			
	recall sounds speedily.					Reading ELG
	Mark making, writing name, initial sounds in words, initial and end sounds, writing lists	Labelling, initial and end sounds, CVC words. Sequencing stories. Writing captions.	Encouraging use of tricky words. Writing CVC, CVVC and CCVC words. Introduction to	Writing simple sentences. Introduction to capital letters. Retell a story	Phonetically plausible attempts at words. Instruction writing. Using capital letters,	Writing a simple story including beginning, middle and end. Describing characters.
	CVC words for more able.	Sentences for more	sentences.	(The Very Hungry Caterpillar).	full stops and finger spaces consistently.	Simple poetry.
	dole.	able.				
Maths	Developing a strong groun be able to count confident numbers. By providing free and tens frames for organi In addition, it is important mathematics including sha patterns and relationships	cly, develop a deep unders quent and varied opportu ising counting - children w that the curriculum includa ape, space and measures.	standing of the numbers to nities to build and apply to will develop a secure base des rich opportunities for It is important that childr	to 10, the relationships be this understanding - such of knowledge and vocabl children to develop their en develop positive attitu	etween them and the pat as using manipulatives, in ulary from which mastery r spatial reasoning skills a udes and interests in matl	terns within those ncluding small pebbles of mathematics is built. cross all areas of nematics, look for

Maths	ELG: Number							
	Children at the expected level of development will:							
	- Have a deep unde	rstanding of number to 10	, including the composition	on of each number;				
	- Subitise (recognise	e quantities without count	ing) up to 5;					
	- Automatically reca	all (without reference to r	nymes, counting or other	aids) number bonds up to	o 5 (including subtraction	facts) and some		
	number bonds to 10, inclu	ding double facts.						
	ELG: Numerical Patterns							
	Children at the expected le	evel of development will:						
	 Verbally count bey 	ond 20, recognising the pa	attern of the counting syst	em;				
	- Compare quantitie	es up to 10 in different con	texts, recognising when o	ne quantity is greater tha	an, less than or the same a	as the other quantity;		
	- Explore and repres	sent patterns within numb	ers up to 10, including eve	ens and odds, double fact	ts and how quantities can	be distributed equally.		
Maths (White Rose)	Getting to know you Match, sort and compare objects. Size, mass and capacity. Patterns Numbers 1,2	1 more and 1 less, composition of numbers 1,2 and 3. Circles and triangles. Numbers 1 to 5. 4 sided	Subitise. 1 more / 1 less (to 5). Weight and capacity. Composition of numbers 6,7 and 8. Combining 2 groups.	Time, number bonds to 10, doubles, arrangements to 10, odd and even. 3D shapes	Complex patterns, building numbers beyond 10. Adding more and taking away. Manipulating,	Sharing and grouping. Creating own patterns, map skills. Making connections. Consolidation.		
	and 3	shapes.	Length and Height					
	,				,	,		
		Composition of			composing and			
		numbers to 5.			decomposing shapes.			
Understanding the World						of stories, non-fiction, Il as building important		

support later reading comprehension.

Understanding the	ELG: Past and Present								
World	Children at the expected le	evel of development will:							
	- Talk about the live	s of the people around th	em and their roles in socie	ety;					
	- Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class; -								
	Understand the past through settings, characters and events encountered in books read in class and storytelling. ELG: People, Culture and								
	Communities								
	Children at the expected le	evel of development will:							
	- Describe their imm	nediate environment using	g knowledge from observa	ation, discussion, stories,	non-fiction texts and map	s;			
	- Know some similar	rities and differences betw	ween different religious ar	nd cultural communities i	n this country, drawing or	their experiences and			
	what has been read in clas	•							
	-		tween life in this country	and life in other countrie	s, drawing on knowledge	from stories, non-			
	fiction texts and – when a	opropriate – maps.							
	ELG: The Natural World	1.61.1							
	Children at the expected le	•							
	-		king observations and drav						
			ween the natural world are	ound them and contrasti	ng environments, drawing	g on their experiences			
	and what has been read in	•	-l						
			changes in the natural wo		Ī				
Understanding the	Senses – What they can	Firework science	Seasonal changes –	Habitats Healthy	Lifecycles of animals.	Floating and sinking.			
World: Science links	see and hear.	experiment	Winter.	eating	Seasonal changes –	Seasonal changes –			
	Making soup and bread	Mixing Potions and	Exploring ice – freezing	Investigating	Spring.	Summer.			
	Seasons – Autumn	Colours	and melting	building	Growing plants	Comparing all 4 seasons. Water			
	Exploring weather			materials		environments.			
	change and seasonal					Looking after the			
	objects					ocean.			
						occan.			

Understanding the World: History/Geography links		Remembrance Sunday Bonfire night – Guy Fawkes Space – Neil	Different environments – comparing the Arctic to the UK	Looking at maps. Comparing homes (past and present).		Trips to the seaside: old and new Famous explorers		
		Armstrong						
Understanding the World: RE links	Special people and places	Diwali Advent The Christmas story	Holi Key people from religions	Easter story Symbols of Easter	Stories and fables from around the world	Key people in the community		
Understanding the World: other areas	Harvest Festival Talking about family/job roles.	Advent around the world Christmas traditions Carnivals	Chinese New Year Shrove Tuesday	Ramadan Looking after animals		Looking after the ocean.		
Expressive Arts and Design	opportunities to engage children see, hear and pa	e with the arts, enabling the articipate in is crucial for c	hem to explore and play w leveloping their understar	vith a wide range of meding, self-expression, vonental to their progress in	tivity. It is important that of a and materials. The quali cabulary and ability to con interpreting and apprecia	ty and variety of what nmunicate through the		
Expressive Arts and	ELG Creating with materia	ls						
Design	creations, explaining the proposed in the company of the company o	olore a variety of materials process they have used; and materials when role d Expressive evel of development will: recount narratives and sto	playing characters in narra	atives and stories.	, design, texture, form and	function; - Share their		
	 Sing a range of well-known nursery rhymes and songs; Perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music. 							

Expressive Arts and Design	Self portraits Family pictures Senses – different texture materials. Leaf hedgehogs	Firework pictures – printing. Remembrance Poppies – collage.	Ice pictures. Landscape painting- snow scene Arctic themed role play area.	Junk modelling – houses Using clay	Creating own lifecycle pictures. Drawing flowers – observational drawing	Making boats Floating/Sinking Nature patterns (fish)
	Wax rubbings Autumn Shades – colour mixing Pattern Making – Diwali / Maths link	Junk modelling – rockets Learning Christmas songs. Christmas crafts	Cold colours and glittery frost artwork Exploring different textures – collage	Easter crafts	Nature Patterns (butterflies) Model Minibeasts	Small world aquariums and zoos