

Reception Curriculum Map

Our curriculum planning rational in the EYFS

We plan to ensure every child develops to their full potential, in an environment where language is vital.	Careful sequencing helps children to build their learning over time.	Planning is driven by children's interests and as such is flexible.	We understand that young children's development is not linear but more a spiders web with many strands. (Julian Grenier)	We believe depth in learning is much more important than covering lots of things in a superficial way.	Play is an essential part of our curriculum. We provide extended periods of child-led time, inside and out. Play is sensitively supported and extended by adults.
Our planning cycle	The big picture! What we want our children to know and be able to do. We incorporate the children's interests to build on their learning.	Consider and think We notice what children do, link it to what we want them to learn next and introduce new ideas and rich cultural experiences.	Plan To ensure children learn, we interact with children in our provision, extending their vocabulary and scaffolding with openended questions to develop their thinking.	We organise equipment and activities to maximise learning, continually checking that the children understand and can do what we intended.	Children are given plenty of time to revisit, practise and repeat. Adults understand that some children need extra support to keep up and other additional experiences to deepen understanding.



Our long term overview incorporates some themes and topics such as seasonal change, festivals and celebrations. It also allows for child-led themes based around their interests and is completely flexible!

Throughout the themes enhancements will be added to continuous provision as per the children's interests.

Autumn	Spring	Summer
All about me! The Colour Monster The big book of families The Everywhere bear Funny bones Elmer Owl Babies Rainbow Fish Everything is changing! (Harvest/Autumn) One stormy night Percy the park-keeper – one stormy night, the hedgehogs balloon	 It's cold out there! (Winter, ice and cold places) Jack Frost DK Antarctica Geronimo Let's celebrate again! (Mother's day, Pancake day, Chinese New Year)	How does it grow? (life cycles — plant and animal) The very Hungry Caterpillar The bad tempered ladybird Super worm Jack and the beanstalk Life cycles non-fiction collection The tiny Seed Oliver's vegetables Jaspers Beanstalk Eid Eid
 Once upon a time Choose a fairy tale following children's interests Nursery Rhyme Week Let's Celebrate! (Diwalli/Christmas) A selection of Christmas books – fact and fiction Plus the Nativity story (+Rama and Sita Guy Fawkes Remembrance day) 	 Real life superheroes (Special People where I live and in the past, firefighter visit and The Great Fire of London)) Little People, big ideas People who help us series Real life superheroes Supatato Springing into life! (spring/Easter) When will it be Spring? Eggs 	 Footsteps through time! (dinosaurs) Dinosaur Roar Dinosaurs and all that rubbish Dinosaurs love underpants Tyrannosaurus drip Megabeast poetry Life on a farm and in the city! (summer) What the ladybird heard (farming and Thornton visit) What the ladybird heard on holiday (VB goes to London)

^{*}possible texts

		Key I	earning across Th	ne Reception Ye	ar	ELG
	Jage	Listening, attention and understanding	works and why they might happe Develop story phrases. Engage in story times. Listen to and talk about stories t	e day. Indicate they understand wonts in well-formed sentences. Inother using a range of connect In and organise thinking and a In and organise thinking a	hat has been said to them.	Listening, attention and understanding - 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
Prime areas	Communication and language	Key activities	and some in their own words. Use new vocabulary in new cont Listen carefully to rhymes and so Learn rhymes, songs and poems. Engage in non-fiction books. Listen to and talk about selected vocabulary. Autumn This area Whole EYFS Focus – C&	exts. ongs, paying attention to how the non-fiction to develop a deep Spring a of learning underpins every L is developed throughout the	familiarity with new knowledge and Summer thing we do!	teacher and peers. Speaking - 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,
	Communi			+ World book day Start guided reading Weekend News		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.

	Gross Motor	Revise and refine the fundamental movement skills they have already	v acquired: rolling, crawling.	Gross Motor Skills
	0.000 1410001	walking, jumping, running, hopping, skipping, and climbing.	, , , , () (- Negotiate space and obstacles
		Progress towards a more fluent style of moving, with developing con	trol and grace	
		Develop the overall body strength, co-ordination, balance and agility	_	safely, with consideration for
		with future physical education sessions and other physical disciplines		themselves and others;
			including dance, gymnastics,	- Demonstrate strength, balance and
		sport and swimming.		coordination when playing;
		Develop their small motor skills so that they can use a range of tools		- Move energetically, such as running,
	Fine Motor	confidently. Suggested tools: pencils for drawing and writing, paintb	rushes, scissors, knives, forks	jumping, dancing, hopping, skipping
	Fille Motol	and spoons.		
	***************************************	Use their core muscle strength to achieve good posture when sitting	at a table of on the floor.	and climbing.
	*Continuously check the process of	Combine different movements with ease and fluency.		
	children's handwriting	Confidently and safely use a range of large and small apparatus indoo	ors and outside, alone and in a	Fine Motor Skills
	(pencil grip and letter	group.		- Hold a pencil effectively in
.	formation, including	Further develop and refine a range of ball skills including: throwing,	catching, kicking, passing,	preparation for fluent writing – using
Doc Noc	directionality). Provide	batting, and aiming.		the tripod grip in almost all cases;
<u>0</u> 8	extra help and guidance when	Develop confidence, competence, precision and accuracy when eng	gaging in activities that involve	- Use a range of small tools, including
Development on in handwriting doc	needed.	a ball.		_
Vri		Develop the foundations of a handwriting style which is fast, accura	te and efficient.	scissors, paint brushes and cutlery;
 		Know and talk about the different factors that support their overall	health and wellbeing:	- Begin to show accuracy and care
an		- regular physical activity, healthy eating, tooth brushing, sensible a	mounts of 'screen time',	when drawing.
ا		having a good sleep routine, being a safe pedestrian	,	
<u> </u>		Further develop the skills they need to manage the school day succe	essfully:	
o io		- lining up and queuing, mealtimes, personal hygiene	,	
Physical Development *see progression in handwriting doc	Key activities	First half of the year	Second half of the year	
Physical *see progress	,	Gross Motor Skills:	Gross Motor Skills:	
Si		Revise and refine the fundamental movement skills already acquired (rolling,	Negotiate space and obstacles	
e p		crawling, walking, jumping, running, hopping, skipping, and climbing).	safely, with consideration for	
Se		Progress towards a more fluent style of moving, developing control and grace.	themselves and others;	
<u> </u>		Develop overall body strength, co-ordination, balance and agility.	Demonstrate strength, balance	
		Combine different movements with ease and fluency.	and coordination when playing;	
		Confidently and safely use a range of large and small apparatus. Further develop and refine a range of ball skills (throwing, catching, kicking,	Move energetically, such as running, jumping, dancing,	
		passing, batting and aiming).	hopping, skipping and climbing.	
		Develop confidence, precision and accuracy when engaging in activities that	Use core muscle strength to	
		involve a ball.	achieve good posture	
			Fine Motor Skills:	
		Fine Motor Skills:	Hold a pencil effectively in	
		Develop small motor skills to use a range of tools competently, safely and	preparation for fluent writing	
		confidently.	using the tripod grip in almost all	
		Develop the foundations of a handwriting style which is fast, accurate and efficient e.g. letter formation, pencil grip.	cases; Use a range of small tools,	
		Know and talk about the different factors that support their overall health and	including scissors, paint brushes	
		wellbeing.	and cutlery;	
		Develop the skills needed to manage to school day successfully e.g. lining up,	Begin to show accuracy and care	
		hygiene, and mealtimes.	when drawing	

	Self-regulation	See themselves as a valuable individual.	Self-regulation
		Build constructive and respectful relationships.	- Show an understanding of their own
		Express their feelings and consider the feelings of others.	feelings and those of others, and
	Managing self	Show resilience and perseverance in the face of challenge.	begin to regulate their behaviour
		Identify and moderate their own feelings socially and emotionally.	accordingly;
		Think about the perspectives of others.	- Set and work towards simple goals,
Ī	Relationships	Manage their own needs.	being able to wait for what they want
<u>e</u>			and control their immediate impulses
П			when appropriate;
do		*Show an understanding of their own feelings and those of others, and begin to regulate	- Give focused attention to what the
		their behaviour accordingly. Set and work towards simple goals, being able to wait for what	teacher says, responding
>		they want and control their immediate impulses when appropriate. Give focused attention to	appropriately even when engaged in
e		what the teacher says, responding appropriately even when engaged in activity, and show	activity, and show an ability to follow
0		an ability to follow instructions involving several ideas or actions.	instructions involving several ideas or
٦ <mark>٩</mark>			actions.
Personal, Social and emotional development	Key activities	All areas of PSED permeate the ethos in our environment all day, every day. Adults model,	Managing self
oti	,	encourage and were necessary, teach, all objectives all of the time.	- Be confident to try new activities
n N		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and show independence, resilience
<u> </u>		See school PSHRE scheme:	and perseverance in the face of
0			challenge;
Ľ		1. Becoming an active citizen (summer 1)	- Explain the reasons for rules, know
O			right from wrong and try to behave
<mark>le</mark>		2. Keeping myself safe (autumn 2)	accordingly;
<u>.</u>			- Manage their own basic hygiene and
,0		3. Me and my relationships (autumn 1)	personal needs, including dressing,
			going to the toilet and understanding
al		4. Healthy lifestyles (spring 2)	the importance of healthy food
) U			choices.
SC		5. Emotional health and wellbeing (spring 1)	Delete webbee
<u>-</u>			Relationships
P		6. Me and my future (summer 2)	- Work and play cooperatively and
			take turns with others; - Form positive attachments to adults
		*Extra weeks/units as appropriate due to current needs in class	and friendships with peers;
		Latifa weeks/ utilits as appropriate due to current needs in class	- Show sensitivity to their own and to
			others' needs.
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		Comprehension	Read individual letters by saying the s			Comprehension
			· · · · · · · · · · · · · · · · · · ·	/ can read short words made up of kno	•	- Demonstrate understanding of what
			Read a few CEW matched to the scho	y one sound and say sounds for them.		has been read to them by retelling
				nade up of words with known letter-so	ound correspondences and, where	stories and narratives using their own
			necessary, a few exception words.			words and recently introduced
			RE-read books to build up confidence Form lower case and capital letters co	in word reading, their fluency and the	eir understanding and enjoyment.	vocabulary;
		Word reading	· ·	and then writing the sounds with lette	er/s.	- Anticipate – where appropriate –
		U	Write short sentences with words wit	h known letter-sound correspondence	es using a capital letter and a full stop.	key events in stories;
			RE-read what they have written to ch	eck that it makes sense.		- Use and understand recently
			*It is acquain for children to develop	a life long love of reading. Boading of	consists of two dimensions, language	introduced vocabulary during
					fonsists of two dimensions: language for both reading and writing) starts	discussions about stories, non-fiction,
					rld around them and the books (stories	rhymes and poems and during role-
		Writing	and non-fiction) they read with ther			play.
	၁င	_			of unfamiliar printed words (decoding) anscription (spelling and handwriting)	
	op s			and structuring them in speech, bef		Word reading
as	Jic		, , ,		3,	- Say a sound for each letter in the
Specific areas	Literacy *see progression in phonics doc	Key activities	Autumn	Spring	Summer	alphabet and at least 10 digraphs;
ar	.iteracy ession in pł		Phase 1 phonics (2-3 wks)	Complete phase 3 phonics	Revisit and consolidate phase 3	- Read words consistent with their
S	n i		Phase 2 phonics		phonics, through phase 4, and	phonic knowledge by sound-blending;
ifi	Le		Begin phase 3 phonics	Start guided reading	begin phase 5 with those solid	- Read aloud simple sentences and
\mathcal{L}	Lii res		Start with picture only		at phases 3/4.	books that are consistent with their
be] 		books. As soon as children	Begin to read and write	(phase 2 intervention)	phonic knowledge, including some
S	id a		know enough GPC's move	simple sentences with		common exception words.
	see		to phonically matched	known GPCs	More independent reading	
	*		reading books		opportunities	Writing
				Letter formation:		- Write recognisable letters, most of
			Begin to read and spell	Long Ladder Letters	Read, write (also re reading to	which are correctly formed;
			simple words – labels,	One-armed robot letters	check) sentences with a	- Spell words by identifying sounds in
			captions	Numerals 1-5	widening selection of GPC's	them and representing the sounds
			E		including di/tri graphs and	with a letter or letters;
			Fine motor development –	Start Monday WC/group	CEW/special words.	- Write simple phrases and sentences
			dough disco	write		that can be read by others.
			Pencil grip for writing –	Inin lihannan arad lasara	Letter formation:	
			moving towards a tripod	Join library and have	Curly Caterpillars	
			grasp	subsequent return trips.	Zigzag monsters	
			Individual reading		Numerals 6-10 (+0)	
			Individual reading		Full stap and Capital	
			Guided reading		Full stop and Capital	

	Number Numerical Patterns				Number - Have a deep understanding of number to 10, including the composition of each number; - Subitise (recognise quantities without counting) up to 5; - Automatically recall (without reference to rhymes, counting or
Mathematics *see LT Maths overview	Key activities	Autumn Focus on numbers 1-5 Recognise numerals Compare numbers More/less + = symbols Counting forwards and back to 10+ 5 frame Circle/triangle/square 1-5 0'clock Partition Recombine Subitise to 5 Sequence numbers to 5 1p, 2p, 5p Introduce part-part-whole Compare quantities — more/less/fewer One more/one less Taller/shorter	Focus on numbers 6-10 Introduce 0 as the absence of something Number bonds to 5 6-10 – meet numbers, equivalent representations, factors, partition and recombine within 6-10 Doubling – 1 2 4 8 Square numbers 4 and 9 (cubes) +/-½ (- symbol) 10 as a two digit number Odd and even Counting forwards to 30 and back from 10. Count in tens/twos Tens frames Further develop part-part- whole	Embed numbers to 10 and then beyond Greater/less than Combine and partition 11-19 as 1 ten and a number of extra ones Arrays and rectangular numbers Rectangles Doubling and halving as inverse operations Sharing into equal groups Lots of - x Counting in 5s = as a balancing bridge Introduce 20 as two tens and no extra ones. Weight and capacity Time 1-12 0'clock Money to 10p Difference	other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. Numerical patterns - Verbally count beyond 20, recognising the pattern of the counting system; - Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity; - Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

People Com	Name and describe people Comment on images of fam Compare and contrast char le, Culture and Inmunities Recognise that people have Recognise some similarities countries. Explore the natural world a Recognise some environme	illiar situations in the past. acters from stories, including fi mple map. es are special to members of the different beliefs and celebrate and differences between life in	igures from the past. neir community. e special times in different ways. In this country and life in other the in which they live.	Past and present - Talk about the lives of the people around them and their roles in society; - 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. People, Culture and communities - Describe their immediate environment using knowledge from observation,
Understanding the World	Autumn Begin to make sense of their own life and family history. Familiar situation in the past. Special places in the community. Explore different beliefs and celebrations Explore the natural world. Describe what they see, hear and feel whilst outside. Understand the effect of changing seasons (continuous) Know some similarities and differences between different religious and cultural communities	Spring Special people from the past. Talk about the lives of the people around them and their roles in society. 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. Know some similarities and differences between different religious and cultural communities	Explore the natural world around them, making observations and drawing pictures of animals and plants; Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class; Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.	discussion, stories, non-fiction texts and maps; - Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class; - Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and — when appropriate — maps. The Natural World - Explore the natural world around them, making observations and drawing pictures of animals and plants; - Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class; - Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

	Creating with materials Being Imaginative and expressive	Explore, use and refine a variety of artistic effects to express to Return to and build on their previous learning, refining ideas a represent them. Create collaboratively, sharing ideas, resources and skills. Listen attentively, move to and talk about music, expressing the Watch and talk about dance and performance art, expressing Sing in a group or on their own, increasingly matching the pitod Develop storylines in their pretend play. Explore and engage in music making and dance, performing so	nd developing t neir feelings and their feelings an h and following	responses. Id responses. the melody.	Creating with Materials - Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function; - Share their creations, explaining the process they have used; - Make use of props and materials when role playing characters in narratives and stories. Being imaginative and expressive-
Expressive arts and design	Key activities	Autumn Making area – Adults model how to use tools/techniques Dance session – SR Role-play area Home corner Weekly music sessions Sound wall Outside stage and instrument box Dressing up Construction and small world areas Large parts outdoors Join in with songs Begin to mix colours Join in with role play games and use resources available for props Build models using construction equipment. Sing call-and-response songs Self-portraits, junk modelling, take picture of children's creations and record them explaining what they did. Exploring sounds and how they can be changed Tapping out of simple rhythms. Keeping a steady beat Provide opportunities to work together to develop and realise creative ideas Listen to music and make their own dances in response.	Spring	Summer	Invent, adapt and recount narratives and stories with peers and their teacher; - 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.

The Characteristics of effective learning that will help us on our way...

Playing and exploring: - Children investigate and experience things, and 'have a go'. Children who actively participate in their own play develop a larger store of information and experiences to draw on which positively supports their learning	 Realise that their actions have an effect on the world, so they want to keep repeating them. Reach for and accept objects. Make choices and explore different resources and materials. Plan and think ahead about how they will explore or play with objects. Guide their own thinking and actions by talking to themselves while playing. For example, a child doing a jigsaw might whisper under their breath: "Where does that one go? – I need to find the big horse next." Make independent choices. Do things independently that they have been previously taught. Bring their own interests and fascinations into early years settings. This helps them to develop their learning. Respond to new experiences that you bring to their attention.
Active learning: - Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to develop into self-regulating, lifelong learners they are required to take ownership, accept challenges and learn persistence.	 Participate in routines, such as going to their cot or mat when they want to sleep. Begin to predict sequences because they know routines. For example, they may anticipate lunch when they see the table being set, or get their coat when the door to the outdoor area opens. Show goal-directed behaviour. For example, turn a storage box upside down so they can stand on it and reach up for an object. Use a range of strategies to reach a goal they have set themselves. Begin to correct their mistakes themselves. For example, instead of using increasing force to push a puzzle piece into the slot, they try another piece to see if it will fit. Keep on trying when things are difficult.
Creating and thinking critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rationally, drawing on previous experiences which help them to solve problems and reach conclusions.	 Take part in simple pretend play. For example, they might use an object like a brush to pretend to brush their hair, or 'drink' from a pretend cup. Sort materials. For example, at tidy-up time, children know how to put different construction materials in separate baskets. Review their progress as they try to achieve a goal. Check how well they are doing. Solve real problems: for example, to share nine strawberries between three friends, they might put one in front of each, then a second, and finally a third. Finally, they might check at the end that everyone has the same number of strawberries. Use pretend play to think beyond the 'here and now' and to understand another perspective. For example, a child role-playing the billy goats gruff might suggest that "Maybe the troll is lonely and hungry? That's why he is fierce." Know more, so feel confident about coming up with their own ideas. Make more links between those ideas. Concentrate on achieving something that's important to them. They are increasingly able to control their attention and ignore distractions.

Unique Child: Every child is unique and has the potential to be resilient, capable, confident and self-assured.

Positive Relationships: Children flourish with warm, strong & positive partnerships between all staff and parents/carers. This promotes independence across the EYFS curriculum. Children and practitioners are NOT alone – embrace each community.

Enabling environments: Children learn and develop well in safe and secure environments where routines are established and where adults respond to their individual needs and passions and help them to build upon their learning over time.

Learning and Development: Children develop and learn at different rates. We must be aware of children who need greater support than others.

At Water Street School, we strike a balance between whole class teaching, adult led activities with groups and individuals and child initiated 'play'.

Play: We understand that children learn best when they are absorbed, interested and active. We understand that active learning involves other children, adults, objects, ideas, stimuli and events that aim to engage and involve children for sustained periods. We believe that Early Years education should be as practical as possible and therefore we are proud that our EYFS setting has an underlying ethos of 'Learning through play'. PLAY is essential for children's development across all areas. Play builds on children's confidence as they learn to explore, to relate to others around them and develop relationships, set their own goals and solve problems. Children learn by leading their own play and by taking part in play which is guided by adults. EYFS Team

We will ensure that all children learn and develop well and are kept healthy and safe at ALL times.

How it all fits together!

