Reception Class West Street Community School: Long Term Plan – 2024-2025

This is an overview of the expected learning to be taught in Reception during the academic year 2024/25.

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Marvellous Me		Amazing	Imagine That	The Great	Time to
Mai velious Me	of Our World.	Animals	Imagine mac	Outside	Travel

Communication and Language

The development of children's spoken language underpins all seven areas of learning and development. The number and quality of the conversations they have with adults and peers throughout the day in a language rich environment is crucial. Our curriculum is designed and built up on stories which means children are emerged in high quality text providing them with extensive opportunities to use and embed new words in a range of contexts.

Through conversations, story-telling and role play, children share ideas and with support and modelling from practitioners are able to elaborate and become more comfortable with using a rich range of vocabulary and language structures.

Core Text A bank of familiar	Colour Monster	The Gruffalo	Lost and Found	Little Red Riding Hood	Jack and the Beanstalk	Paddington's Post
text/ traditional	Once there were	Handa's surprise	Little red Hen			Commotion in the
tales will be	Giants	The Theory City	Description Description	Aliens Love	The Bean Diary-	Ocean
shared daily at story	My Body-Non-	The Three Little Pigs	Boogie Bear	Underpants	Non-Fiction	
time.	Fiction		Monkey Puzzle		Mad About Mini	
This will enable		Rosie's walk			Beasts	
them to orally re-	Goodbye Summer		The Ugly Duckling			
tell popular text and stories	Hello Autumn					
independently.						
Nursery						
<u>rhymes songs</u>	Cup of tea	Leaves are falling.	Pancakes	Spring Wind	Tiny Tim	Row, Row, Row
and poems	Miss Polly had a	Incy Wincy Spider	Hickory Dickory	The Grand Old		your Boat
	dolly		Dock	Duke of York	Under a Stone	

Personal, Social and Emotional Development

PSED is not specifically planned for in a sequence across the year, however PSED Principles underpin daily classroom practice which ensures all aspects of developing PSED are covered. Children's PSED is crucial for children to lead happy and healthy 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 are supported to manage emotions, develop a positive sense of self, set themselves simple goals, have the 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 their personal needs independently. Through supported interaction with other children, they learn 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.

Physical Development

Physical activity is vital to children's all-round development, enabling them to pursue happy, healthy and active lives. Providing activities both indoors and out, adults support children to develop core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundations for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye coordination, which is 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 support from adults, allow children to develop proficiency, control and confidence.

Mathematical Development

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 to be afraid to make mistakes.

Subiti	sing- Subitising-	Subitising-	Subitising-	Subitising-	In this half-term,
Percep	tually Continue from	Increase	Explore	Continue to	the children will
subitise	e within 3. first half-term.	confidence in	symmetrical	practise	consolidate their
Identif	y sub- Subitise within	5, subitising by	patterns, in	increasingly	understanding of
groups	in larger perceptually an	d continuing to	which each side	familiar subitising	concepts
arrang	ements. conceptually,	explore patterns	is a familiar	arrangements,	previously taught
Create	their own depending on t	he within 5,	pattern, linking	including those	through working
patterr	ns for arrangements.	including	this to 'doubles'.	which expose '1	in a variety of

	numbers within 4.	Cardinality, ordinality and	structured and random	Cardinality, ordinality and	more' or 'doubles'	contexts and with different
		counting-Relate	arrangements.	counting-	patterns.	numbers.
	Practise using	the counting				
<u>'</u>	their fingers to	sequence to	Explore a range	Continue to	Use subitising	Geometry-
	represent	cardinality,	of patterns made	consolidate their	skills to enable	Exploring
	quantities which	seeing that the	by some	understanding of	them to identify	patterns select,
	they can subitise.	last number	numbers greater	cardinality,	when patterns	rotate and
	Experience	spoken gives the	than 5, including	working with	show the same	manipulate
	subitising in a	number in the	structured	larger numbers	number but in a	shapes in order
	range of	entire set.	patterns in which	within 10.	different	to develop spatial
	contexts,		5 is a clear part.		arrangement, or	reasoning skills.
	including	Have a range of		Become more	where the	
	temporal	opportunities to	Experience	familiar with the	patterns are	
	patterns made by	develop their	patterns which	counting pattern	similar but have	
	sounds.	knowledge of the	show a small	beyond 20.	a different	
		counting	group and `1		number.	
	Cardinality,	sequence	more'.	Composition-		
	ordinality and	including through		Explore the	Subitise	
	counting-Relate	rhyme and song.	Continue to	composition of	structured and	
	the counting		match	odd and even	unstructured	
	sequence to	Have a wide	arrangements to	numbers, looking	patterns,	
	cardinality,	range of	finger patterns.	at the 'shape' of	including those	
	seeing that the	opportunities to		these numbers.	which show	
	last number	develop 1:1	Cardinality,	Begin to link	numbers within	
	spoken gives the	correspondence,	ordinality and	even numbers to	10, in relation to	
	number in the	including by	counting-	doubles.	5 and 10.	
	entire set.	coordinating	Continue to	Begin to explore		
		movement and	develop verbal	the composition	Be encouraged to	
	Have a range of	counting.	counting to 20	of numbers	identify when it is	
	opportunities to		and beyond.	within 10.	appropriate to	
	develop their	Have	Continue to		count and when	
	knowledge of the	opportunities to	develop object			

Т					
	counting	develop an	counting skills,	Comparison-	groups can be
	sequence,	understanding	using a range of	Compare	subitised.
	including through	that anything can	strategies to	numbers,	
	rhyme and song.	be counted,	develop accurate	reasoning about	Cardinality,
		including actions	counting.	which is more,	ordinality and
	Have a range of	and sounds.	Continue to link	using both an	counting-
	opportunities to		counting to	understanding of	Continue to
	develop 1:1	Explore a range	cardinality,	the	develop verbal
	correspondence	of strategies	including using	'howmanyness'	counting to 20
	including by	which support	their fingers to	of a number, and	and beyond,
	coordinating	accurate	represent	its position in the	including
	movement and	counting.	quantities	number system.	counting from
	counting.	-	between 5 and	•	different starting
	-	Composition-	10.	Measurement-	numbers.
	Explore a range	Explore the	Order numbers,	Compare length	
	of strategies	concept of	linking cardinal	weight and	Continue to
	which support	'wholes' and	and ordinal	capacity.	develop
	accurate	'parts' by looking	representations	. ,	confidence and
	counting.	at a range of	of numbers.		accuracy in both
	_	objects that are			verbal and object
	Composition-	composed of	Composition-		counting.
	see that all	parts, some of	Continue to		
	numbers can be	which can be	explore the		Composition-
	made of 1s.	taken apart and	composition of 5		
		some of which			•
	Compose their	cannot.			10.
	own collections		or 'hidden' parts		
	within 4.	Explore the	for 5.		Comparison-
		•			Order sets of
	Comparison-	numbers within	Explore the		objects, linking
	Understand that	5.	composition of 6,		this to their
	sets can be		•		understanding of
	compared				
	see that all numbers can be made of 1s. Compose their own collections within 4. Comparison-Understand that sets can be	composed of parts, some of which can be taken apart and some of which cannot. Explore the composition of numbers within	Continue to explore the composition of 5 and practice recalling 'missing' or 'hidden' parts for 5. Explore the		counting. Composition- Explore the composition of 10. Comparison- Order sets of objects, linking this to their

	•			
according to a	Comparison-	including	the ordinal	
range of	Compare sets	symmetrical	number system.	
attributes,	using a range of	patterns.		
including by their	strategies,			
numerosity.	including 'just by	Begin to see that		
	looking', by	numbers within		
Use the language	subitising and by	10 can be		
of comparison,	matching.	composed of `5		
including 'more		and a bit'.		
than' and 'fewer	Compare sets by			
than'.	matching, seeing	Comparison-		
	that when every	Continue to		
Compare sets	object in the set	compare sets		
'just by looking'.	can be matched	using the		
	to one on the	language of		
Geometry-	other set, they	comparison, and		
Circle, triangle	contain the same	play games		
square and	number and are	which involve		
rectangle.	equal amounts.	comparing sets.		
Extend and	Measurement-	Continue to		
create ABAB	Prepositional	compare sets by		
patterns.	language.	matching,		
patterns.	language.	identifying when		
	Time-timeline.	sets are equal.		
	rime-umeime.	sets are equal.		
		Explore ways of		
		making unequal		
		sets.		
		Geometry-		
		Extend and		
		create ABC, ABB,		
		AAB pattern.		

Literacy

It is crucial for children to develop a life-long love of reading. Through high quality discussion about the world around them and the books they read with adult's children develop language comprehension. Skilled word reading involves the decoding of unfamiliar words and the speedy reading of familiar words. Writing involves spelling, handwriting and articulating ideas orally before writing them down. The children are taught to read and write in focused groups and through daily phonic sessions of Supersonic Friends.

Understanding the World

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.

Understanding	Observe and	Observe and	Observe and	Observe and	Observe and	Use the
the World	record daily	record daily	record daily	record daily	record daily	appropriate
Our RE Curriculum	weather.	weather.	weather.	weather.	weather.	vocabulary to
enables children to						describe the
develop a positive	Discuss the	Discuss changes	Talk about	Discuss changes	Explore change	weather.
sense of	changes in the	in season.	animal habitat/	in season.	in living things-	
themselves and	season.		environment.		caterpillars,	Discuss the
others and learn		Talk about	How is it	Explore the world	frogs, insects and	changes in
how to form	Talk about the	events and	different?	around us and	plants and record	season.
positive and	lives of people	situations from		see how it	findings.	
respectful	around them	the past-Guy	Discuss changes	changes when		Talk about
relationships. They	identifying own	Fawkes-	in season.	we enter Spring.	Explore the world	recycling and
will begin to	family. Naming	Christmas.			around us and	how it can take
understand and	who they can see			Discuss and	see how it	care of our
value the	in photos and	Talk about		celebrate	changes when	world.
differences of	what relation	different		different cultures	we enter	
individuals and	they are.				Summer.	

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groups within		buildings and	Discuss and	and festivals-	Minibeast hunt-	Investigate what
their own	Discuss key	their purpose.	celebrate	Easter.	create a "Bug	rubbish can do to
community.	events in own		different cultures		Hotel."	our environment
	family.	Recognise and	and festivals-	Talk about light,		and animals.
		talk about	Chinese New	dark and	Discuss	Explore oceans
Children will have	Introduce	different symbols	Year.	shadows.	immediate	and what lives in
the opportunity	children to key	on a local map.			environment	them.
to develop their	members in		Explore the	Take digital	using knowledge	
emerging cultural	school.	Past events -	natural world-ice.	photographs.	from	Describe some
awareness.		Remembrance			observations,	key features of
	Describe key	Sunday	Recognise that	Baking/food	discussions and	the seaside.
Children will have	features of		some	preparation.	maps.	
the opportunity	school and home.	Recognise some	environments are			Talk about some
to work		key features on a	different to the		Record and play	key symbols on a
scientifically	Know the	local map.	one in which they		back sounds	map.
throughout the	purpose of		live.		using	
year.	everyday	Complete a			microphones and	Name some key
	technology at	simple program	Explore the		talking tin lids.	features from the
	home.	on iPad e.g.	features and			countries that I
		number blocks	wildlife of the		Talk about the	have visited or
	Introduce visual		Antarctic.		lives of people	have seen in
	timetable.	Baking/food			around them and	books.
		preparation.	Talk about a		their role in this	
	Discuss and		timeline of		society.	Introduce
	celebrate	Discuss and	events using			children to a
	different cultures	celebrate	some appropriate		Talk about the	range of
	and festivals-	different cultures	vocabulary.		timeline of a	transport and
	Diwali.	and festivals-	,		bean/life cycle	where they can
		Christmas.	Basic		using appropriate	be found.
			programming		vocabulary.	
			skills using		,	
			beebots.		Discuss and	
					celebrate	

Basic programming skills on iPad e.g. number blocks. Baking/food preparation. Baking/food preparation. Baking/food preparation. Baking/food preparation. Baking/food preparation. Compare own environment and contrasting environments through books and conversation. Materials: Floating and sinking. Boat building. Talk about forces they feel eg water pushing boat up to float. Discuss change in weatherseasons. Make references to the natural world, weather and our habits.		-	,		
skills on iPad e.g. number blocks. Baking/food preparation. Baking/food preparation. Baking/food preparation. Compare own environments through books and conversation. Materials: Floating and sinking. Boat building. Talk about forces they feel eg water pushing boat up to float. Discuss change in weather- seasons. Make references to the natural world, weather			Basic	different cultures	Look at the
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Make references to the natural world, weather					in weather-
to the natural world, weather					
world, weather					Make references
					to the natural
					world, weather

Expressive Arts and Design.	Painting and colour.	Painting and colour.	Painting and colour.	Painting and colour.	Painting and colour.	Painting and colour.
Charanga music scheme EAD is not planned in sequence across the year, however there are opportunities within topics for skills to be developed, both independently and adult led. Children will have opportunities to deepen and transfer their skills	Apply colour with a range of tools. To begin to take control of tools for different purposes.	Kandinsky Experiment with colour mixing.	To continue to allow for experimenting with mixing of colours.	Develop colour mixing techniques to enable them to match the colours they see and want to represent.	Work from imagination and observation. Develop colour mixing techniques to be able to match the colours they see and want to represent.	Work from imagination and observation.
throughout the year. Children will be	Drawing.	Drawing.	Drawing.	Drawing.	Drawing.	Drawing.
encouraged to explore materials/ resources finding out what they are/ what they can do and decide how to use them.	Use a range of drawing tools. Develop their own creative ideas in their drawings and talk about these ideas.	Use drawings to tell a story. Develop their own creative ideas in their drawings and talk about these ideas.	Investigate different lines. Create accurate drawings of people.	To begin to explore a variety of media. Draw from imagination.	Explore different textures. To work from imagination and observation. To begin to explore scale.	Develop their own creative ideas in their drawings and talk about these ideas.

Texture and form.	Texture and form.	Texture and form.	Texture and form.	Texture and form.	Texture and form.
Use (safely) materials/tools for painting, collage,	Use (safely) materials/tools for painting, collage,	Use (safely) materials/tools for painting, collage,	Use (safely) materials/tools for painting, collage,	Use (safely) materials/tools for painting, collage,	Selects, sorts, tears and glues items down.
Use simple language created through discussion of feel, size, look, smell etc	sculpture, etc Make rubbings showing a range of textures.	sculpture, etc Shape and model from observation and imagination.	Plan, construct and build simple objects. Discuss problems and how they might be solved as they arise.	sculpture, etc	Begins to create collages for a purpose using paper, pasta, beans and larger tactile things. Observe and discuss what happens to the materials.
					Make rubbings showing a range of textures.
	Pattern and printing.	Pattern and printing.	Pattern and printing.	Pattern and printing.	
	Explore printing as an introduction to 'pattern' using a repetitive image and make own patterns using	Explore irregular pattern through first hand experiences then make irregular painting patterns based on real	Imprint onto a range of textures-newspaper, coloured paper, plain paper into	Encourage independent creation of simple symmetry-folding painted butterflies etc.	

different media	life-i.e., printing	clay and dough	
and materials.	the skin of a	etc.	
	tiger/zebra or		
Produce simple	tree bark.		
pictures by			
printing objects.	Create a simple		
	repeating pattern		
	and recognise		
	pattern in the		
	environment.		