

## Long Term Plan for Foundation Stage 2, Cycle A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic  Possible Themes/ Interests/Lines of Enquiry N.B These may be adapted to allow for children's interests to flow through the provision	All About Me  Myself, my family, the community, feelings and emotions Starting school, getting to know the new children, harvest	Autumnal Delights  Adventure, surroundings, individuality, differences, Diwali, bonfire night, Christmas, seasonal change- Autumn	Wonderous World  Seasonal change- Winter, weather, changes to materials, Lunar New Year Space and other worlds	Tell me a Tale  Seasonal change- Winter. Re-telling stories, creating stories, predicting, planting- life cycles, Easter	Come Outside (On the Farm?)  Planting, growth, nature, Summer, habitats, mini beasts animals- lifecycles	Let's Explore  Seasonal change- Summer, transitions, under the sea, travel
Enhanced learning opportunities (trips, visits, key events)	Meeting people who help us in school Visits from people who help us	Autumn Walk Baking bread/soup Making animal feeders for Autumn animals Nursery Rhyme Week	Spaceship lands at School/Investigation Seasonal walk	Spring Walk Acting out the stories Making puppets Visiting the lambs in adjacent field Planting beans	Animal visit to school Hatching butterflies Seasonal walk	Sundown Trip Transition

Core Texts This forms a starting point. Teachers will also select from class books and follow children's interests as well as access information books, poems and songs throughout.	The Colour Monster Duck and Penguin are not friends Elmer's Friends Together we Can The Same but Different Too The Smartest Giant in Town	Non-fiction texts on Autumn Leaf Man Rama and Sita Tidy The Gruffalo's Child Percy the Park Keeper Squirrels Autumn Search The Nativity Christmas fiction and non-fiction texts	How to Catch a Star Peace at Last Whatever Next! Astro Girl The Snow Thief Alien's Love Underpants Non-Fiction texts about Space, Winter The Great Animal Race	Jack and The Beanstalk Goldilocks and the Three Bears The Three Billy Goats Gruff The Three Little Pigs The Little Red Hen Mixed-Up Fairy tales	I love bugs The Crunching Munching Caterpillar The Bad Tempered Ladybird What the ladybird heard Non-fiction texts about animals/mini-beasts	Commotion in the Ocean Tiddler Billy's Bucket Where's the Starfish? Lucy and Tom at the Seaside The Storm Whale Non-Fiction books about sea creatures and the sea side
Personal, Social and Emotional Development	development. Undo with adults enab positive sense of se Through adult mode	erpinning their personal dev le children to learn how to u lf, set themselves simple goa elling and guidance, they will tion with other children, the	elopment are the importa nderstand their own feelir als, have confidence in the learn how to look after th y learn how to make good	nt attachments that shape t ngs and those of others. Chil ir own abilities, to persist an eir bodies, including healthy	dren should be supported to d wait for what they want an eating, and manage personal resolve conflicts peaceably.	damental to their cognitive m and supportive relationships manage emotions, develop a and direct attention as necessary. In needs independently. Through These attributes will provide a

Pre-School specific provision	Talk about their feelings using words like 'happy', 'sad', 'angry' or 'worried'. Increasingly follow rules, understanding why they are important. Select and use activities and resources, with help when needed. Make healthy choices about food, drink, activity and toothbrushing. Become more outgoing with unfamiliar	Understand gradually how others might be feeling.  Talk with others to solve conflicts.  Remember rules without needing an adult to remind them.  Be increasingly independent in meeting their own care needs.  Play with one or more other children, extending and elaborating play ideas.	Find solutions to conflicts and rivalries. For example, accepting that not everyone can be Spider-Man in the game, and suggesting other ideas.  Develop appropriate ways of being assertive.  Develop their sense of responsibility and membership of a community.  Show more confidence in new social situations.
Reception specific provision	people, in the safe context of their setting.  Circle Time - Relationships  Families and friendships – different types of families, similarities and differences between ourselves and others  Respecting ourselves and others –, feelings and emotions  Firework safety  See themselves as a valuable individual.  Build constructive and respectful relationships.  Express their feelings and consider the feelings of others.  Know, understand and follow the class and school rules  Play cooperatively, taking turns	Circle Time - Living in the wider world Belonging to a community – our school, Winthorpe Primary School, important people in the community Money and work – different skills, different occupations, aspirations  Show resilience and perseverance in the face of challenge.  Identify and moderate their own feelings socially and emotionally.  Having the confidence to try new activities  Able to take changes to routine in their stride	Circle Time - Health and wellbeing Physical health and mental well-being – healthy eating, healthy living Think about the perspectives of others. Manage their own needs. Transition to Y1 Working as part of a group/listening and sharing ideas
PSHE SCARF- Reception	A1 SCARF Me & My Relationships - All about me - What makes me special - Me and my special people - Who can help me? - My feelings - My feelings (2)  A2 SCARF Valuing Differences - I'm special, you're special - Same and different - Same and different families - Same and different homes - I am caring - I am caring (2)	Sp1 SCARF Keeping Myself Safe  - What's safe to go onto my body  - Keeping myself safe- What's safe to go into my body (including medicines)  - Safe indoors and outdoors  - Listening to my feelings  - Keeping safe online  - People who help to keep me safe  Sp2 SCARF Rights & Responsibilities  - Looking after my special people  - Looking after my friends  - Being helpful at home and caring for our classroom  - Caring for our World  - Looking after money (1): recognising,	Su1 SCARF Growing and Changing  - Bouncing back when things go wrong  - Yes, I can!  - Healthy eating  - Healthy  - Move your body  - A good night's sleep  Su2 SCARF Being My Best  - Seasons  - Life stages- plants, animals, humans  - Life stages- who will I be?  - Where do babies come from?  - Getting bigger  - Me and my body- girls and boys

		spending, using  - Looking after money (2): saving money and keeping it safe	
Physical Development	incrementally throughout early childhood, star through tummy time, crawling and play moveme adults can support children to develop their core for developing healthy bodies and social and emo literacy. Repeated and varied opportunities t	ting with sensory explorations and the development ont with both objects and adults. By creating games and strength, stability, balance, spatial awareness, co-ordational well-being. Fine motor control and precision he	and active lives. Gross and fine motor experiences develop of a child's strength, co-ordination and positional awareness deproviding opportunities for play both indoors and outdoors, dination and agility. Gross motor skills provide the foundation elps with hand-eye co-ordination, which is later linked to early arts and crafts and the practice of using small tools, with many, control and confidence.
Pre-School specific provision	Vocabulary: move, under, through, balance, safe Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills. Go up steps and stairs, or climb up apparatus, using alternate feet. Skip, hop, stand on one leg and hold a pose for a game like musical statues. Use large-muscle movements to wave flags and streamers, paint and make marks. Be increasingly independent as they get dressed and undressed.	choose the right resources to carry out their own plan. For example, choosing a spade to enlarge a small hole they dug with a trowel.  Use one-handed tools and equipment, for example, making snips in paper with scissors.  Show a preference for a dominant hand. Increasingly be able to use and remember sequences and patterns of movements which are related to music and rhythm.  Start taking part in some group activities which they make up for themselves, or in teams.	small, large, throw, catch  Match their developing physical skills to tasks and activities in the setting. For example, they decide whether to crawl, walk or run across a plank, depending on its length and width.  Collaborate with others to manage large items, such as moving a long plank safely, carrying large hollow blocks.  Use a comfortable grip with good control when holding pens and pencils.
Reception specific provision (see separate PE planning for YR)	Further develop the skills they need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene Revise and refine the fundamental movement skills they have already acquired: rolling, crawling, walking, jumping, running, hopping, skipping,	Further develop and refine a range of ball skills including throwing, catching, kicking, passing, batting, and aiming.  Develop confidence, competence, precision, and accuracy when engaging in activities that involve a ball. Know and talk about the different factors that	Combine different movements with ease and fluency Develop the foundations of a handwriting style which is fast, accurate and efficient. Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group.

	climbing.	support their overall health and wellbeing: regular physical activity, healthy eating, toothbrushing, sensible amounts of 'screen time', having a good sleep routine, being a safe pedestrian.	
Communication n and Language Talk to parents about what language they speak at home.	form the foundations for language and cognitive a language-rich environment is crucial. By compractitioners will build children's language effethen providing them with extensive opportuconversation, story-telling and role-play, where conversation.	development. The number and quality of the convers menting on what children are interested in or doing, a ctively. Reading frequently to children, and engaging t nities to use and embed new words in a range of conto	ent. Children's back-and-forth interactions from an early age ations they have with adults and peers throughout the day in and echoing back what they say with new vocabulary added, hem actively in stories, non-fiction, rhymes and poems, and exts, will give children the opportunity to thrive. Through rom their teacher, and sensitive questioning that invites them ulary and language structures.
	full stop	the year through high quality interactions, daily group	discussions, sharing circles, PSHE times, stories, singing,
Pre-School specific provision	Pay attention to more than one thing at a time, which can be difficult.  Understand a question or two-part instruction Use longer sentences of four to six words.  Develop their pronunciation but may have problems saying some sounds and multi-	Enjoy listening to longer stories and can remember much of what happens.  Know many rhymes, be able to talk about familiar books, and be able to tell a long story  Start a conversation with an adult or a friend and continue it for many turns.	Understand 'why' questions, like: "Why do you think the caterpillar got so fat?"  Be able to express a point of view and to debate when they disagree with an adult or a friend, using words as well as actions.  Use talk to organise themselves and their play: "Let's go on
	syllabic words. Sing a large repertoire of songs.	Develop their communication but may continue to have problems with irregular tenses and plurals, such as 'runned' for 'ran', 'swimmed' for 'swam'.	a bus you sit there I'll be the driver."  Use a wider range of vocabulary.
Reception specific provision	Understand how to listen carefully and why listening is important. Engage in story times. Use language to recreate roles Settling in activities Making friends	Articulate their ideas and thoughts in well-formed sentences.  Connect one idea or action to another using a range of connectives.  Engage in non-fiction books.  Know they can respond to what they hear with	Listen to and talk about stories to build familiarity and understanding.  Engage in non-fiction books.  Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.  Talk about their interests and discoveries in good detail
	Talking about familiar experiences Rhyming and alliteration Shared stories Modelling talk routines	relevant comments Know that they can talk about what they have learned Ask and answer relevant questions Describe events in some detail	Ask and answer relevant questions  Retell the story once they have developed a deep
	Ask questions to find out more and to check they understand what has been said to them.  Develop social phrases	Use talk to help work out problems and organise thinking and activities explain how things work and why they might happen.	familiarity with the text; some as exact repetition and some in their own words.  Use new vocabulary in different contexts.

	Knowing that instru Develop Taking pai Carefully chosen	Engage in story times.  Chowing that instructions have several parts Develop story language Taking part in discussions  Carefully chosen stories to develop the children's vocabulary  Listening and remembering Responds to what they hear with relevant comments Use time connectives when retelling stories Sustained focus when listening to a story Ask and answer relevant questions			Show and Tell Read aloud books to children that will extend their knowledge of the world and illustrate a current topic Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.		
	Understands how to	of's vocabulary of listen carefully and why g is important	Ask and answer	relevant questions			
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)  Understand the five key concepts about print: - Engage in extended conversations about stories, Use some of their print and letter knowledge in their ear						
Pre-School specific provision	print has meaning or purposes - we read right and from top t the different parts of	- print can have different I English text from left to to bottom - the names of f a book - page sequencing nonics provision	learning ne Develop their phonologican: - spot and sugges syllables in a word - reco initial sound, such a	w vocabulary. cal awareness, so that they st rhymes - count or clap gnise words with the same as money and mother	writing. For example: writing a pretend shopping list that starts at the top of the page; writing 'm' for mummy.  Write some or all of their name.  Write some letters accurately.  Phase 1 phonics provision		
Reception specific provision	Say what we think a book is about by looking at the cover Say who your favourite character is Name copying and writing Explain how a character is feeling Answer simple questions about what has happened Writing secret symbols, initial sounds, CVC words Writing groups – words, phrases, sentences		Phase 1 phonics provision  Use words to describe a character or setting Say what happened first in the story Writing phonetically decodable words, phrases and captions Say what you think will happen next Explain why something happened Writing groups – words, phrases, sentences		Finding out the Writing phonetically decode Say what happened at the	ke a character or story e meaning of words dable words, simple sentences beginning, middle and end of a story ords, phrases, sentences	
Phonics (Little Wandle-Foundations	No sounds in Autumn 1 Focus on Rhyme	1 sound a week s a t p i n m What's in the box?	1 sound a week d g o c k e What's in the box?	1 sound a week urhbfl What's in the box?	1 sound a week j v w y z qu ch What's in the box?  1 sound a week ck x sh th ng nk What's in the box?		
for Phonics) Pre-School	Time and Blend from the box Routines Blend from the box Rhyme Time		Blend from the box Rhyme Time (focus on initial sounds,				

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	(focus on	discrimination and	sounds, oral	sounds, oral blending,	oral blending,	oral blending, alliteration,
	auditory	voice sounds)	blending)	alliteration)	alliteration, rhyming)	rhyming)
	discrimination	Ring-A-Ring- A Roses	Incy Wincy Spider	A Sailor went to sea	Row, Row, Row Your	Jack and Jill
	and voice sounds)	Pat-a-Cake	Humpty Dumpty	1,2,3,4,5	Boat,	Incy Wincy Spider
	Twinkle, Twinkle	One, Two, Buckle my	Hickory, Dickory,	Twinkle, Twinkle Little	Round and Round the	Humpty Dumpty
	Little Star	Shoe	Dock	Star	Garden	Hickory, Dickory, Dock
	Wind the Bobbin	Miss Molly Had a Dolly	Hey Diddle, Diddle	Wind the Bobbin	Ring-A-Ring- A Roses	Hey Diddle, Diddle
	Wheels on the	Mary, Mary, Quite	Down at the Station	Wheels on the Bus	Pat-a-Cake	Down at the Station
	Bus	Contrary	Baa Baa Black Sheep	The Grand Old Duke of	One, Two, Buckle my	Baa Baa Black Sheep
	The Grand Old	Jack and Jill	Focus story (linked	York	Shoe	Focus story (linked to
	Duke of York	Focus story (linked to	to Rhyme Time)	Focus story (linked to	Miss Molly Had a Dolly	Rhyme Time)
	Row, Row, Row	Rhyme Time)	The Very Busy Spider	Rhyme Time)	Mary, Mary, Quite	Ten in the Bed
	Your Boat,	Jasper's Beanstalk	The Odd Egg	Busy Boats	Contrary	Spinderella
	Round and Round	The Gingerbread Man	The Gruffalo	The Rainbow Fish	Focus story (linked to	Who's in the egg?
	the Garden	The Very Hungry	Whatever Next	Night Monkey, Day	Rhyme Time)	The Lion and the Mouse
	Focus story	Caterpillar	The Train Ride	Monkey	Lost and Found	Two little mice and the
	(linked to Rhyme	Ness the Nurse	Where is the green	Home	This Bear, That Bear	moon adventure
	Time)	Errol's Garden	sheep?	The whales on the bus	The Tiny Seed	Trains, Trains
	How to Catch a	One Ted Falls out of		Paddington at the	The Great Dragon Bake	Brenda is a sheep
	Star	Bed		Palace	Off	
	This is our House!				Stanley's Stick	
	We catch the bus				Zog	
	The Queen's				Lola plants a garden	
	Knickers				(mary mary)	
	Busy Boats				(mary mary)	
	Brown Bear,					
	Brown Bear					
Phonics	Word reading Child	ren will practice word readir	ng during phonics lessons.	in independent learning in t	he continuous provision, while	e reading their reading books.
(Little Wandle)	_	·		·	every week and read to an adu	_
Reception				. 0	,	
Reception	Phase 1 phonics	Little Wandle Phase 2	Little Wandle Phase 3	Little Wandle Phase 3	Little Wandle Phase 4	Little Wandle Phase 4
	Hear general sound	Graphemes	Graphemes	Graphemes	Word Reading	Word Reading
	discrimination,	ff II ss j v w x y z zz qu ch	ai ee igh oa oo oo ar or	Review Phase 3	Short vowels with	Phase 3 long vowel
	identify rhythm,	sh th ng nk	ur ow oi ear air er		adjacent consonants CVCC	Graphemes with adjacent
	rhyme, alliteration			Word Reading	CCVC CCVCC CCCVC	consonants
	and be able to	Word Reading	Word Reading	Words with double	CCCVCC	CVCC CCVC CCCVC CCV CCVCC
	orally blend and	words with -s /s/ - s /z/	Words with double	letters, Longer words	Longer words Compound	Longer words

segment simple words.	added at the end	letters Longer words	Words with two or more digraphs	words Words ending in suf-xes: –	Words ending in suf-xes: -ing, -ed /t/, -ed /id/ /ed/, -ed /d/
Reading: Hear general sound discrimination and be able to orally blend and segment.	Tricky Words put pull full as and has his her go no to into she push he of we me be  Reading: Read individual letters by saying the sounds for them. Blend sounds into words, so that they can read short words made up of known letter-sound correspondences.	Tricky Words was you they my by all are sure pure  Reading: Read individual letters by saying the sounds for them. Blend sounds into words, so that they can read short words made up of known letter-sound correspondences.	digraphs Words ending in –ing Compound words Words with s /z/ in the middle Words with -s /s/ /z/ - es/z at the end Tricky Words Review all taught so far  Reading: Read some letter groups that each represent one sound and say sounds for them. Read simple phrases and sentences made up of words with known letter –sound correspondences. Read a	ing, -ed /t/, -ed /id/ /ed/, -est  Tricky Words said so have like some come love do were here little says there when what one out today  Reading: Read some letter groups that each represent one sound and say sounds for them. Read simple phrases and sentences made up of	-ed /t/, -ed /id/ /ed/, -ed /d/ -er, -est  Tricky Words Review all taught so far  Reading: Consolidation from previous half term Re-read what they have written to check that it makes sense.
			few common exception words matched to the school's phonic	words with known letter – sound correspondences and, where necessary, a	
			programme.	few exception words.	

## **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

Vocabulary: count, compare, link, understand, length, weight, capacity, more, less, recall, bonds, patterns, subitise, 2D and 3D shape names, properties, measure

## Pre-School specific provision

Exposure to numbers throughout provision – number woven through daily timetable and routines – counting in sequence, basic number recognition

Number songs, rhymes, stories Recite numbers past 5. Know that the last number reached when counting a small set of objects tells you how

many there are in total ('cardinal principle').

Understand position through words alone – for example, "The bag is under the table," – with no pointing.

Discuss routes and locations, using words like 'in front of' and 'behind'.

Select shapes appropriately: flat surfaces for building, a triangular prism for a roof, etc.

Naming colours

Developing awareness of number – 1:1 counting correspondence, show 'finger numbers' up to 5. Compare quantities using language: 'more than', 'fewer than'.

Introduction to shape, space and measure - talk about and explore 2D and 3D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'.

Make comparisons between objects relating to size, length, weight and capacity.

Awareness of Patterns in and around the environment - for example: stripes on clothes,

designs on rugs and wallpaper. Use informal

language like 'pointy', 'spotty', 'blobs', etc.

Mixing colours

Using basic number skills - link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5.

Experiment with their own symbols and marks as well as numerals.

Solve real world mathematical problems with numbers up to 5.

Combine shapes to make new ones – an arch, a bigger triangle, etc.

Repeated patterns - extend and create ABAB patterns - stick, leaf, stick, leaf.

Notice/ correct an error in a repeating pattern.

Times of the day

Develop fast recognition of up to 3 objects, without having to count them individually ('subitising').

Describe a familiar route.

Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then...'

	B1 Comparison-1	B5 Counting- 2	B8 Shape, Space and	B11 Shape, space and	B14 Shape, space and	B17 Pattern 4
White Rose	More, Fewer Than,	Begin to order Number	Measure- 2	measure 3	measure 4	Lead on own repeats
Maths Scheme	The Same	Names	Explore position and	Explore position and	Match, talk, push and pull	Linked Texts:
Pre-School (Two	Linked Texts:	Linked Texts:	space	routes	Linked texts:	The Enormous Turnip
weeks per block)	Little Red Riding	The Three Billy Goats	Linked Texts:	Linked Texts:	The Train Ride	The Three Little Pigs
	Hood	Gruff	Duck in the Truck	Everybody hide from	Naughty Bus	Linked Rhymes:
	Rosie's Zoo	Three Little Pigs	Cat Up, Cat Down	Wibbly Pig	Linked Rhymes:	I'm a little teapot
	B2 Shape, Space	B6 Subitising- 1-	B9 Subitising- 2	Where? Oh Where is	Humpty Dumpty	Wind the bobbin up
	and Measure-1	I see 1,2,3	Show me 1,2,3	Rosie's Chick?	Teddy Bear's Picnic	B18 Shape, space and
	Explore and Build	Linked Texts:	Linked Texts:	Linked Rhymes:	B15 Subitising 3	measure 5
	with Shapes and	Each, Peach, Pear, Plum	Foxes Socks	The Hokey Cokey	Talk about dots	Starting to puzzle
	Objects	Guess Who?	Peepo	In and Out of the Dusty	Linked Texts:	Linked Texts:
	Linked Texts:	B7 Pattern- 2	B10 Counting- 3	Bluebells	Let's Play!	Shark in the park
	Big and Small	Join in with repeats	Move and Label 1,2,3	B12 Pattern 3	TouchThinkLearn:	The Gingerbread Man
	Whatever Next!	Linked Texts:	Linked Texts:	Explore own first	Numbers	Linked Rhymes:
	B3 Pattern- 1	Peck, Peck, Peck	Goldilocks and the	patterns	Linked rhymes:	Walking through the jungle
	Explore Repeats	Brown Bear, Brown Bear	Three Bears	Linked Texts:	1,2,3 dots	Mulberry Bush
	Linked Texts:			The Three Billy Goats	B16 Comparison 2	B19 Pattern 5
	The Little Red Hen			Gruff	Compare and sort	Making patterns together
	Dig Dig Digging			Cave Baby	collections	Linked Texts:
	B4 Counting- 1			B13 Counting 4	Linked texts:	Hooray for fish!
	Hear and Say			Take and give 1, 2, 3	Oliver's Fruit Salad	Beep, Beep, Vroom, Vroom!
	Number Names			Linked texts:	Handa's Surprise	Linked Rhymes:
	Linked Texts:			Postman Bear		Tongue twister pattern
	Round and Round			Meg and Mog		rhymes- red lorry, yellow,
	the Garden			Linked Rhymes:		lorry; she sells she shells
	Five Little Ducks					B20 Subitising 4
						Make games and actions
						Linked Texts:
						The Very Hungry Caterpillar
						Ooo Ooo Gorilla
						Linked Rhymes:
						Hickory Dickory Dock
						1,2, buckle my shoe
						B21 Counting 5
						Show me 5
						Linked Texts:
						Bears in Beds
						Five wriggly babies
						Linked Rhymes:

						Five Little Ducks Five Speckled Frogs B22 Pattern 6 My Own Pattern Linked texts: The skipping rope snake A new house for mouse Linked rhymes: In and out if the dusty blue bells Copy me rhyme B23 Counting 6 Stop at 1,2,3,4,5 Linked Texts: Trains, trains, trains Five Little Dinosaurs Linked Rhymes: Five Little Men in a Flying Saucer One elephant went out to play B24 Comparison 3 Match, sort, compare Linked texts: Kipper's Birthday Farmer Duck
White Rose	Getting to know you	<b>B2- It's me 1,2,3</b> Representing 1,2,3	Spring B1- Alive in 5	B5- Building 9 + 10	Summer B1- To 20 and	<b>B4- Sharing and Grouping</b> Explore sharing
Maths Scheme	Opportunities for	Composition of 1,2,3	Introducing zero	Find and represent 9 and	Beyond	Explore grouping
Reception	settling in	Comparing 1,2,3	Subitising 0 to 5	10	Build numbers	Even and odd sharing
песерион	Introducing the	Circles and triangles	Composition of	Composition of numbers	beyond 10	Play with and build doubles
	areas	Positional Language	numbers 0-5	to 10	Continue patterns	
	of provision	20 11 11	Finding one more and	One more, one less	beyond 10	B5- Visualise, build and map
	Getting to know	B3- Light and	one less	Doubles to 10	Verbal counting beyond 10	Identify units of repeating
	the children	Dark		Explore even and odd	Verbal counting patterns	patterns
	Key times of the	Representing numbers	B2- Mass and Capacity	Number bonds to 10		Create and explore own

day and class	to 5	Comparing mass and		B2- How many now?	pattern rules
routines.	Composition of 4,5	find a balance	B6- Explore 3D shapes	Add more- how many did I	Replicate and build scenes
Exploring	Shapes with 4 sides/	Explore and Compare	Recognise and name 3D	add?	and constructions
continuous	Time	capacity	shapes	Take away- how many did	Visualise and describe
provision inside			Find 2D shapes within 3D	I take away?	different positions
and out.	Autumn consolidation	B3- Growing 6,7,8	shapes		Give instructions to build
Where do things	and assessment	Find and represent	3D shapes for tasks and	B3- Manipulate, compose	Explore mapping
belong, positional		6,7,8	in the environment	and decompose	Represent maps with models
language.		Finding one more and	Identify more complex	Select, manipulate and	Create own maps from
Autumn		one less	patterns	rotate shapes	familiar places
B1- Just like me		Composition of 6,7,8	Copy and continue	Explain shape	Create own maps and plans
Matching and		Making pairs- odd and	patterns	arrangements	from story situations
Sorting		even	Patterns in the	Compose and decompose	
Comparing size,		Double to 8 (find a	environment	shapes	B6- Make connections
mass, amounts,		double) (make a		Copy 2D shape pictures	Deepen understanding
capacity		double)	Spring Consolidation	Find 2D shapes within 3D	Patterns and relationships
Exploring patterns		Combing two groups	and assessment	shapes	
		Conceptual subitising			Summer consolidation and
					assessment
		B4- Length, height and			
		time			
		Explore and compare			
		length			
		Explore and compare			
		height			
		Talk about time			
		Order and sequence			
		time			

Understanding	Understanding the	world involves guiding chil	dren to make sense of the	ir physical world and their c	ommunity. The frequency and	I range of children's personal				
the World	_	experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society								
the world	· ·	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								
		ur 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.								
		S	Ü	,	5 1					
	Vocabulary: compute	r, software, mouse, iPad, to	uch screen, program, tech	nology, icon, environment,	place, feature, world, City, ma	p, weather, season, compare,				
	similar, different, scie	nce, experiment, test, fair, f	ind out, explain, reason, w	hy, record, senses.	•					
Pre-School	Begin to make sense	of their own life-story and	Show interest in d	ifferent occupations.	Know that there are differ	ent countries in the world and				
specific provision	famil	y's history.	Explore collections of ma	aterials with similar and/or	talk about the differences tl	ney have experienced or seen in				
	Continue developing	g positive attitudes about	different	properties.	pl	hotos.				
	the difference	es between people.	Talk about what they see	e, using a wide vocabulary.	Plant seeds and ca	are for growing plants.				
		n hands-on exploration of	Talk about the difference	es between materials and	Understand the key feature	es of the life cycle of a plant and				
		ıl materials.	changes they notice (co	ok, melt, sink, float, light,		animal.				
	_	need to respect/ care for	d	ark)		explore and talk about different				
	the natural envir	onment/ living things.				hey can feel				
	Outdoor focus-	Outdoor focus- leaf art	Outdoor focus- rockets	Outdoor focus- house of	Outdoor focus- animal	Outdoor focus- making sea				
Reception specific	Nature portraits		and space ships	sticks	dens and nests	creatures out of leaves and				
provision		Bonfire Night, Fire		Mothering Sunday		twigs				
(see separate RE planning)	Harvest	service visit	Chinese New Year	Easter						
piaiiiiiig)	Me, my family and	Remembrance Day	My village	Compare and contrast	Ramadan/Eid-al-Fitr	Seasonal changes - Summer				
	my school	Diwali/Hanukkah	PCSO visit	environments – polar	Growing – plants/humans	Explore materials and				
	Explore magnets	Advent/Christmas	Compare times –	regions, desert, jungle,	Seasonal changes - Spring	textures (recycling)				
	Use iPad camera	Seasonal changes – Autumn Walk	looking at differences in houses, clothes,	under the sea, space Seasonal changes –	Explore balance Use digital microscope	Use Beebots – following a				
		Explore light and colour	transport, toys	Spring	Ose digital filicroscope	path Rock pools				
		Use iPad stopwatch app	Seasonal changes -	Explore sinking and		Sea creatures				
		Use Beebots – basic	Winter	floating		Sea creatures				
		operations	Explore changing	Use Beebots – moving						
			states of matter	from A to B						
			Use of technology in							
			home and school							
Expressive	The development o	f children's artistic and cultu	ral awareness supports th	eir imagination and creativit	ty. It is important that children	have regular opportunities to				
Arts and						nildren see, hear and participate				
Design						ency, repetition and depth of				
Design					, respond to and observe. Give					
	musical worlds. Invi	te musicians in to play musi			isten attentively to music. Disc	cuss changes and patterns as a				
			piece	e of music develops						

**Vocabulary**: control, lines, shapes, tools, colour mixing, print, rubbings, texture, 3D models, joining, collage materials, describe, safely, ideas, plan, creations, process, sing, song, chant, rhythm, sounds, fast, slow, follow, repeat, instrument.

	Join different materials and explore different textures.  Create closed shapes with continuous lines and begin to use these shapes to represent objects.  Explore colour and colour mixing.  Explore different materials freely, to develop their ideas about how to use them and what to make. Take part in simple pretend play, using an object to represent something else even though they are not similar.  Listen with increased attention to sounds.  Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs.  Remember and sing entire songs.		Draw with increasing complexity and detail, such as representing a face with a circle and including details.  Sing the pitch of a tone sung by another person ('pitch match').  Use drawing to represent ideas like movement or loud noises.  Develop their own ideas and then decide which materials to use to express them. Play instruments with increasing control to express their feelings and ideas		Show different emotions in their drawings and paintings, like happiness, sadness, fear, etc.  Make imaginative and complex 'small worlds' with blocks and construction kits, such as a city with different buildings and a park.  Begin to develop complex stories using small world equipment like animal sets, dolls and dolls houses, etc.  Create their own songs or improvise a song around one they know.  Respond to what they have heard, expressing their thoughts and feelings.	
	Use templates and stencils with pencils Wax crayon rubbings Print – fingers, stampers Paint – setup and use Malleable materials – use rolling pins and cutters Use felt tip pens Transient art - sand art Model with construction kits Collage – stick Focus artists – Tony Plant(sand art), Georges Seurat (pointillism)	Use stencils with paints and sponges Print - outlines Paint – different brushes, different surfaces Malleable materials – roll and shape by hand Use oil pastels Model with construction kits Junk model – join with tape/glue and embellish Focus artists – John Dyer (fireworks), Piet Mondrian (primary colours, shapes)	Print – relief printing with rollers Paint - colour mixing Malleable materials – imprint, use mark makers Transient art – glueless collage/loose parts Collage – cut and stick Weaving Consolidate and refine previously taught skills and techniques independently Focus artists – Hilma af Klint (colour mixing), Henri Matisse (cut and stick collage)	Paint – wax resist Print – 3D shapes Junk model – flanges and hinges Weaving Consolidate and refine previously taught skills and techniques independently Focus artists – Paul Klee, Wassily Kandinsky (shapes)	Observational drawings Paint – using water colour paints Transient art – natural loose parts Sewing Consolidate and refine previously taught skills and techniques independently Focus artists – Andy Goldsworthy (natural art), Emily Stackhouse (observational drawing of plants)	Malleable materials — pottery/sculpture Junk model — moving parts Sewing Consolidate and refine previously taught skills and techniques independently Focus artists — Anna Chan- shell art Guy Harvey- marine life art
P.E. (see separate PE planning)	Multi-Skills and Routines	Running and Dance	Jumping and Gymnastics	Throwing and Dance	Sending and Receiving using the Body and Gymnastics	Sending and Receiving using Equipment and Athletics

The curriculum overview provides you with an insight into children's learning. Each theme is subject to change as children bring in their own experiences and share their ideas, as is the ethos of the EYFS.

Most of the children's learning experiences are through play and an active involvement in the Curriculum