

EYFS Big Picture Long Term Plan 2023 - 2024



EYFS Long Term Plan

	Autumn I	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Key question	What makes us special?	Why do we celebrate?	What makes water wonderful?	How do we grow and change?	What is the wonderful world of make believe?	Where would you like to discover?
Events Parental Involvement	Church Trip Harvest Assembly Reading Morning Stay and Play Parents Evening	Remembrance Day Odd sock day Children in Need Christmas Decorations Morning Nativity Panto Trip Disco Grandparents Morning PSHE Morning Art Exhibition Christmas Fair Christmas Performance	Chinese New Year Mother's Day World Book Day Easter Computing Morning Stay and Play Parents Evening	World Book Day Easter Bonnet Parade Disco Parents Meetings Stay and Play Writing Morning Disco	Father's Day Maths Morning Stay and Play Maths Morning	Farm Trip World Oceans Day Class Assembly Stay and Play Sports Day
	Open Day (Prospective Parents)	Stay and Play Open Day (Prospective Parents)				Picnic in the Park Prospective Parents
Possible Themes/Interests/L ines of Enquiry	Transitions Setting rules and routines Families Interests	Countries Diwali Christmas Fireworks Night Halloween	Water Cycle Dams Plastic Pollution Oceans Abbey lane pumping station	Lifecycles Planting Growing A Place to grow	Dragons, knights Good verses bad Royal ball Homes of the Past	Transport Journeys Transition to Year I VR Headsets – Safari

Themes	McKee My Body, Your Body — Mick Manning/ Brita Granstrom There is a Boy Like Me — Fraizer Cox Bumblebear — Nadia Shireen	Diwali Stories Room on the Broom – Julia Donaldson Nursery Rhyme Texts Happy Birthday Old Bear — Jane Hissy Non-Fiction Text Winter	The Crocodile Who Didn't Like Water — Gemma	Oliver's Vegetables — Vivian French The Very Hungry Caterpillar — Eric Carle Growing Frogs — Vivian French Funny bones / Growing Jack in the Beanstalk	De Monfort Hall/Y theatre/Puppet show at school The Magic Bed/ Cloudland — John Burningham Gruffalo/Zog — Julia Donaldson Alice in Wonderland/ Puss in Boots — Ladybirds Cinderella / Prince Cinders — Babette Cole Little Red Riding Hood — Traditional Gingerbread Man — Traditional	Dear Greenpeace — Simon James Handa's Surprise- Browne Meerkat Mail — Emily Gravett
	I. The Tiger Who (2. The Gruffalo 3. Aliens Love Unde +. The Three Little 5. Peepo! 6. The Little Red H	erpants Pigs	 Each Peach Pear Plum The Jolly Postman A Squash and A Squeeze Stickman Noah's Ark Where The Wild Things Are 		I.Jack & the Beanstalk 2. The Very Hungry Caterpill 3. Zog 4. What The Ladybird Heard 5. The Three Billy Goats Gru 6. The Smartest Giant In Tow	. Next ff

	8. Supertato! 9. Meg and N	ng On A Bear Hunt Mog and the Three Bears	7. Cinderella 8. The Gingerbread Man 9. The Day The Crayons Quit 10. Little Red Riding Hood		7. Handa's Surprise 8. Not Now Bernard 9. Hairy Maclary 10. The Three Little Pig	ş
Suggested Traditional Rhymes	Five little freckled frogs 12345 Wind Bobbin up Hickory Dickory Dock Baa Baa	York 'm a Little Teapot Little Bo Peep Little Miss Muffet London Bridge Hey Diddle Diddle Hickory Dickory Dock Here We Go Round The Mulberry Bush The Queen Of	Wind the Bobbin Up Rock a Bye Baby Five Little Monkeys Twinkle Twinkle Little Star Heads, Shoulders, Knees and Toes If You're Happy And You Know It It's Raining, It's Pouring Old King Cole Pussy Cat, Pussy Cat Sing A Song Of Sixpence	Spider Baa Baa Black Sheep Row, Row, Row Your Boat The Wheels On The Bus The Hokey Cokey Hot Cross Buns Humpty Dumpty Horsie Horsie She' Il Be Coming Round The Mountain	Lamb Mary, Mary, Quite Contrary Old MacDonald Had A Farm Little Tommy Tucker Pop Goes The Weasel Old Mother Hubbard Wee Willy Winkie Two Little Dickie Birds (not on BBC) Polly Put The	Jack be nimble Jack and Jill See Saw, Margery Daw Simple Simon Three Blind Mice Frere Jaques (not on BBC) There Was An Old Woman Wh Lived in A Shoe Five Little Men In A Flying Saucer Girls And Boys come Out To Play
Communication and Language	Children at th - Listen atten comments and and small gro - Make comm understanding	j; sation when engaged in back-an	will: hear with relevant questions, d during whole class discussions d and ask questions to clarify th	eir	Kettle On	

ELG: Speaking

	own ideas, using recently introduced - Offer explanations for why things r introduced vocabulary from stories, n appropriate;	ud one-to-one discussions, offering their vocabulary; night happen, making use of recently con-fiction, rhymes and poems when ut their experiences using full sentences, ture tenses and making use of	
	Understand how to listen carefully as why listening is important. Learn new vocabulary. Engage in story time. Describe events in some detail. Develop social phrases.	Ind know Listen carefully to rhymes and songs, paying attention to he they sound. Use new vocabulary through the day. Listen to and talk about stories to build familiarity and understanding. Connect one idea or action to another using a range of connectives.	Use talk to help work out problems and organise thinking and activities and to explain how things work and why they might happen. Ask questions to find out more and to check they understand what has been said to them. Articulate their ideas and thoughts in well-formed sentences. Use new vocabulary in different contexts. Retell a story once they have development a deep familiarity with the text; some as exact repetition and some in their own words. To engage and talk about non-fiction books to deepen knowledge and vocabulary.
Personal, Social and Emotional Development	ELG: Self-Regulation Children at the expected level of deve	lopment 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

And PSHE Association Curriculum

ELG: Managing Self

involving several ideas or actions.

Children at the expected level of development will:

- Be confident to try new activities and show independence, resilience and perseverance in the face 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

right from wrong

Children at the expected level of development will:

- Work and play cooperatively and take turns with others;
- Form positive attachments to adults and friendships with peers;
- Show sensitivity to their own and to others' need

bee themselves as a valuable individual.
Explore being unique and gaining a sense of belonging.
Build constructive and respectful relationships.
Express their feelings and consider the feelings of others.
Understand the reason for rules and know

Show resilience and perseverance in the face of challenge. Identify and moderate their own feelings socially and emotionally.

Grow in independence and know how to look after their body.

PSHE Association Learning:

Think about the perspectives of others.

Manage their own needs.

How to keep fit and well. Healthy eating and lifestyle.

Transition to Year I

Adapting to new social situations and new environments.

SHE Association Learning:

	PSHE Association Led What makes me spe Healthy Food How am I feeling? N hygiene	3	Why is keeping fit important? Relationships What's my goal? Solving proble snacks	3 3	How do we make new friends? Importance of limiting screen to What will I be able to do next? confidence and resilience; Un impact	time Road safety; Building
	NB. These sta	atements have been	split for extra focus, bu	t all will apply on an o	ngoing basis throughout	t the reception year.
Physical Development	ELG: Gross Motor S			11.5	<i>y y</i>	7 3
·	· ·	ected level of development				
	. 3	ıd obstacles safely, with co	onsideration for themselves and			
	others;	qth, balance and coording	+i an Tulaga al attina.			
		3	ition when playing; 19, dancing, hopping, skipping ar	nd		
	climbing.	, sacre as randing, jumpa	ig, warenig, reoppung, scoppung an			
	ELG: Fine Motor Sk	ills				
	·	ected level of development				
	•	ctively in preparation for	fluent writing — using the tripod	d grip		
	in almost all cases;	all tools including esissen	s, paint brushes and cutlery;			
	J	un wows, including scissor uracy and care when dra				
		Revise and refine the	Further develop and refine a	Know and talk about the	Combine different movements	Confidently and safely use
	skills they need to	fundamental movement	range of ball skills including	different factors that	with ease and fluency	a range of large and small
	<u> </u>	skills they have already	throwing, catching, kicking,	support their overall health		apparatus indoors and
	3	acquired: rolling, crawling, walking,	passing, batting, and aiming.	and wellbeing: regular physical activity, healthy	Develop the foundations of a	outside, alone and in a
	J 1	jumping, running,		eating, toothbrushing,	handwriting style which is fast, accurate and efficient.	group.

Independent of the conting healthy with healthy bedestrian. Team games. Team game	they have already acquired: rolling, crawling, walking, jumping, running, hopping, skipping and climbing. Fine Motor		Makes healthy choices about food, drink, activity and tooth brushing. Know and talk about the different factors that support their overall health and wellbeing. Develop the foundations of a handwriting style which is fast, accurate and efficient.		nold a pencil effectively in preparation tripod grip in almost all cases. Uses a range of small tools effectively and cutlery. Begin to show accuracy and care wh	y, including scissors, paint brushes
movements for writing. Upper body strength and core control to encourage good posture and sitting positions. Scissor skills. Dough disco. Ciross Motor Further develop the skills they need to manage the school day successfully. Ining up and queuing, mealtimes, personal hygiene. Ciross Motor Further develop the skills they need to manage the school day successfully. Ining up and queuing, mealtimes, personal hygiene. Ciross Motor Further develop the skills they need to manage the school day successfully. Ining up and queuing, mealtimes, personal hygiene. Ciross Motor Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting and aiming. Ciross Motor Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting and aiming. Ciross Motor Further develop the skills they need to manage the school day successfully. Ining up and queuing, mealtimes, personal hygiene. Ciross Motor Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting and aiming. Ciross Motor Further develop the foundaments with ease and fluency. Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball. Develop the foundations of a handwriting style which is fast, accurate and efficient.			amounts of screen-time, having a good slee Fine Motor	ep routine, being a safe pedestrian.	indoors and outside, alone and in a group. Fine Motor	
movements for Kimbles Music and involve a ball. Writing. Upper body strength and core control to encourage good posture and sitting positions. Scissor skills. Movement pedestrian. Team games. Team games. Team games. Further develop FMS variety of foods-food through 'draw with Rob'. Further develop FMS variety of foods-food pyramid. Further develop FMS variety of foods-food pyramid. Scissor skills.	Further develop the skill school day successfully: mealtimes, personal hygi	lining up and queuing, iene.	Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting and aiming. Know and talk about the different factors that support their overall health and		Combine different movements with ease and fluency. Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball. Develop the foundations of a handwriting style which is fast, accurate	
personal hygiene climbing. precision, and accuracy when time', having a good sleep Further develop an awareness	Large scale movements for writing. Upper body strength and core control to encourage good posture and sitting positions. Scissor skills.	Kimbles Music and Movement	engaging in activities that involve a ball. Team games. Develop skill and control when balancing, showing spatial awareness and agility when	routine, being a safe pedestrian. Further develop FMS	of being health'y with healthy foods. Understand the need for a variety of foods-food	

Literacy --Writing

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

Draws the	Independently segments	Writes phonetically decodable	Orally rehearses and write a	Writes a series of short	Writes a series of short
prewriting shapes	the sounds in words to	words.	simple caption	sentences that follow on from	sentences that follow on
Show a preference	write a cvc word.	Teach skills to write a simple	independently.	the previous one.	from the previous one.
for a dominant		caption.			Uses known letter-sound
hand	Begins to write a simple		Orally rehears and write	Uses known letter-sound	correspondences.
	caption with support		simple sentences during whole	correspondences.	
Whole class		letter formations.	class guided writing		Re-read what they have
handwriting sessions	Whole class handwriting		sessions.	Re-read what they have	written to check that it
focusing on large	sessions-lower case letter	Introduce sentence writing and		written to check that it makes	makes sense.
scale movements to	formations.	emphasis on correct structure-	Continue with letter	sense.	
encourage correct		capital letter at the beginning,	formation practise, lower		Spells phonically regular
letter formations-		finger spaces and full stops.	and upper case.	1 1 3 3	words with more than one
anti-clockwise				words with more than one	syllable (e.g. carpet,
movements, up and		Tricky words written by sight in	A range of tricky words	syllable (e.g. carpet, doormat	doormat etc.)
down, swirls.		J 3	being wrote independently.	etc.)	
			Recording children speaking		Begins to make suggestions
Squiggle whilst you			and passing on		how to improve their work.
wiggle' (Fine Motor)			messages/information		
sessions.					

		d control. nitial sounds in words. the sounds in words to	Forms lower-case letters correctly. Forms capital letters correctly. Orally rehearses and writes a simp	ole caption.	Forms most letters correctly. Spells all phase 2/set I and some exception words correctly in their Writes short sentences using capit full stops. Writes sentences that can be read Begins to make suggestions as to h improved.	writing. cal letters, finger spaces and by themselves and others.
Literacy –	ELG: Comprehension					
Phonics/Readi ng	- Demonstrate underst and narratives using t - Anticipate — where o - Use and understand	heir own words and recently appropriate — key events in s	tories; ary during discussions about			
	ELG: Word Reading					
	- Say a sound for eacl - Read words consisten - Read aloud simple se	ed level of development will: h letter in the alphabet and it with their phonic knowleds intences and books that are ome common exception words				
	Ensure secure in all (aspects of Phase I. s	Continue Phase 2 initial sounds and introduce Phase 2 tricky words.	Begin Phase 3-sounds and tricky words. Introduce skills to read simple	Continue Phase 3 digraphs, trigraphs and tricky words. Read simple phrases and	tricky words.	Confidently reads a series of short sentences with fluency.

Ensure secure in all	Continue Phase 2 initial	Begin Phase 3-sounds and	Continue Phase 3 digraphs,	Read all phase 3 sounds and	Confidently reads a series
aspects of Phase I.	sounds and introduce	tricky words.	trigraphs and tricky words.	tricky words.	of short sentences with
	Phase 2 tricky words.				fluency.
Begin Phase 2		Introduce skills to read simple	Read simple phrases and	Apply phonics knowledge when	
sound recognition	Oral blending and	captions.		reading words, captions and	
orally and by	segmenting of CVC		with known letter—sound	sentences containing all Phase	within short sentences.
sight.	words.	Continue blending and	correspondences and, where	2 and Phase 3 sounds.	
		segmenting orally and by sight	necessary, some common		Reads 45 high frequency
Oral blending of	Blend sounds into words,	using all sounds learnt from	exception words.		words for EYFS, plus the
CVC words.	so that they can read	Phase 2 and Phase 3.		Continue to develop vocabulary	tricky words in Phase 2
	short words made up of			and comprehension skills.	and 3.

Whole class teaching with writing opportunitie in every lesson. Begin to develop vocabulary and comprehension skills. Reading books to begin being sent home.	known letter-sound correspondences. cs Continue to develop vocabulary and comprehension skills.	Continue to develop vocabulary and comprehension skills.	Read books to build up their confidence in word reading, their fluency and their understanding and enjoyment. Continue to develop vocabulary and comprehension skills.		Continue to develop vocabulary and comprehension skills.
To recognise all Phas		Read simple phrases and sentences sounds. Demonstrate understanding of what histories and narratives. Start to re-read books to build the	as been read to them by retelling	Use and understand recently introduce about stories, non-fiction, rhymes and Anticipate — where appropriate — Read words consistent with their polending To recognise phase 3 digraphs and digraphs To read 45 Reception words by signary and the store of the signary of the sign	d poems and during role-play. key events in stories. phonic knowledge by sound- ad trigraphs/set (at least 10 ght. ncy, books that contain phase

High	is	can	back	you	down	some
Frequency	it	get	of	this	she	come
Words	in	got	dad	that	her	there
	an	the	mum	then	all	help
	I	put	ир	with	said	when
	and	if	he	they	\$0	what
	on	off	we	see	went	children
	not	big	me	my	from	were
	into	had	be	look	have	little
	no	his	will	for	like	one
	go	him	was	too	its	do
	to	but	are	now	just	out

Mathematics

ELG: Number

Children at the expected level of development will:

- Have a deep understanding of number to 10, including the composition of each number;

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- Subitise (recognise quantities without counting) up to 5;
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

ELG: Numerical Patterns

Children at the expected level of development will:

- 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.

repeating pattern.

Match sort and compare -White Rose Matching and sorting Compare amounts Compare Size Compare Measure and Patterns— White Rose Explore Pattern	Rose Representing 123 Comparing 123 Composition 123 Circles and Triangles Positional language	Alive in 5 — White Rose Introduce zero Compare numbers to Composition of 4 & 5 Compare Mass Compare capacity Growing 6,7,8 Combining 2 amounts Making pairs	Continue 6,7,8 Building 9 & 10 — White rose Counting to 9 & 10 Comparing numbers to 10 Bonds to 10 Length height and time— White Rose Exploring 3D shapes— White Rose Spatial awareness	 Spatial reasoning Match, rotate, manipulate Sharing and grouping— white rose Doubling 	Manipulate, compose and decompose- White Rose Visualise and build- Whi Rose On the move - White Ros Deepening understanding Patterns and relationships
informal and mathem Know one more/one les Carefully count object Solve real world mat numbers up to 5 Compare amounts us 'fewer'.		Recognise different representations numerals) Subitise amounts up to 5. Begin to and more' Explore the composition of numbers Know one more/one less than numl relationship between consecutive nu Compare length, weight and capac	recognise larger numbers as '5 to 10 using manipulatives bers to 10 and understand the mbers.	Compare quantities up to 10 in diffice quantity is greater than, less than of Verbally count beyond 20, recognicounting system. Automatically recall some double Represent patterns within numbers used and how quantities can be distributed Automatically recall some number.	or the same as the other quantit nising the pattern of the .s. up to 10, including evens and odd ed equally.

Compose and decompose shapes so that children recognise a shape can have other shapes within it. Describe their immediate environment using knowledge from observation, 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 — Birthdays Christmas New Year Explore the natural world around them, making observations and drawing pictures of animals and plants; 15 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. 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 Understandin Past and Present (History) ELG Children at the expected level of development will: g the World 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 ELG Children at the expected level of development will: Describe their immediate environment using knowledge from observation, 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 — The Natural World ELG Children at the expected level of development will: -

	- Understand some important processes and change The natural Past and present — Guy		The natural world	J		
		vkes, the queen/the King	The natural worla Water — freezing, hot			
	To People and culture — understand Christmas around the world, our 5 Iraditional nativity, Diwali Senses Taste		water, steam	3		
		Water cycle				
			Drawing natural water			
		rautuoriai rautvity, Diwati	courses Water in seasons			
	Touch		vvater in seasons			
	Hearing					
	Sight					
	Smell					
	TastEd					
	Program					
RSE	Talk about things	Talk about people who	Recognise and retell stories	Retell religious stories making	Talk about somewhere that is	Talk about some religiou
RSE	they find	are special to them	connected with the celebration	connections with personal	special to themselves, saying	stories
	interesting,	on a special to them.	of Easter	experiences	why	
	puzzling, or	Say what makes their			J	Recognise some religious
	wonderful and	family and friends	Say why Easter is a special time	Share and record occasions	Recognise that some religious	words, e.g., about God
	about their own	special to them			people have places which have	
	experiences and			in their lives that made	special meaning for them	Identify some of their ov
	feelings about the	Recall simply what	Talk about ideas of new life in	them feel special		feelings in the stories the
	World	happens at a traditional	nature		Talk about the things that	hear
		Christian festival		Recall simply what happens	are special and valued in a	
	Retell stories,	(Christmas)	Recognise some symbols	at a traditional Christian	place of worship	Identify a scared text
	talking about wha		Christians use during Holy	baptism and dedication		
	they say about eh	Begin to recognise the	Week, e.g., palm leaves, cross,		Begin to recognise that for	Talk about some of their
	World, God,	word 'incarnation' as	eggs, and make connections with	1 0 11	Christians, Muslims or Jews,	things these stories teach
		describing the belief that	eggs, and make connections with signs of new life in nature	when a baby is welcomed	these special things link to	things these stories teach believers.
	World, God,			1 0 11		things these stories teach believers.

	Think about the		Talk about some ways		Get to know and use	
	wonders of the	Retell religious stories,	Christians remember these		appropriate words to talk	
	natural world,	making connections with	stories at Easter		about their thoughts and	
	expressing ideas and	personal experiences			feelings when visiting a	
	feelings	'			church	
					Express a personal response to	
	Say how and when				the natural world	
	Christians like to					
	thank their					
	Creator					
	Talk about what					
	people do to mess up					
	the World and					
	what they do to					
	look after it.					
				D. 1		o o th
Music	Pulse	Voice	Rhythm	Pitch .	Music Technology	20 th Century Music
	can keep a steady	I can sing songs, which	l can explore	can recognise and	l o avolore and	To comment and
			· ·	· ·	To explore and	
	pulse with some	C , 10 2	rhythm through	broadly control changes	change sounds and	respond to recorded music
	accuracy (eg	range of notes (2 or 3	· ·	broadly control changes in timbre, tempo, pitch,	change sounds and music through play	respond to recorded music from different traditions,
	accuracy (eg clapping,	range of notes (2 or 3 notes for	rhythm [°] through play	broadly control changes in timbre, tempo, pitch, and dynamics when	change sounds and	respond to recorded music
	accuracy (eg clapping, marching,	range of notes (2 or 3	rhythm [°] through play I can create	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and	change sounds and music through play and technology.	respond to recorded music from different traditions,
	accuracy (eg clapping,	range of notes (2 or 3 notes for example)	rhythm through play can create rhythms and	broadly control changes in timbre, tempo, pitch, and dynamics when	change sounds and music through play and technology. To comment and	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping)	range of notes (2 or 3 notes for example) I can take turns when	rhythm through play I can create rhythms and suggest symbols to	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally	change sounds and music through play and technology. To comment and respond to recordings	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate	range of notes (2 or 3 notes for example) I can take turns when singing and be a good	rhythm through play can create rhythms and	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in	change sounds and music through play and technology. To comment and respond to recordings of own voice, other	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate movements in	range of notes (2 or 3 notes for example) I can take turns when	rhythm through play I can create rhythms and suggest symbols to represent rhythms	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in tune with a limited	change sounds and music through play and technology. To comment and respond to recordings	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate	range of notes (2 or 3 notes for example) I can take turns when singing and be a good listener.	rhythm through play I can create rhythms and suggest symbols to represent rhythms I can keep a	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in	change sounds and music through play and technology. To comment and respond to recordings of own voice, other classroom sounds.	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate movements in response to music.	range of notes (2 or 3 notes for example) I can take turns when singing and be a good listener. I can perform actions to	rhythm through play I can create rhythms and suggest symbols to represent rhythms I can keep a steady pulse with	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in tune with a limited pitch range	change sounds and music through play and technology. To comment and respond to recordings of own voice, other classroom sounds. To create music and	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate movements in response to music.	range of notes (2 or 3 notes for example) I can take turns when singing and be a good listener. I can perform actions to accompany songs (move	rhythm through play I can create rhythms and suggest symbols to represent rhythms I can keep a steady pulse with some accuracy	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in tune with a limited pitch range I can create music, and	change sounds and music through play and technology. To comment and respond to recordings of own voice, other classroom sounds. To create music and suggest symbols to	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate movements in response to music. I can explore, respond and	range of notes (2 or 3 notes for example) I can take turns when singing and be a good listener. I can perform actions to	rhythm through play I can create rhythms and suggest symbols to represent rhythms I can keep a steady pulse with	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in tune with a limited pitch range I can create music, and suggest symbols to	change sounds and music through play and technology. To comment and respond to recordings of own voice, other classroom sounds. To create music and	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate movements in response to music. I can explore, respond and identify	range of notes (2 or 3 notes for example) I can take turns when singing and be a good listener. I can perform actions to accompany songs (move	rhythm through play I can create rhythms and suggest symbols to represent rhythms I can keep a steady pulse with some accuracy while playing	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in tune with a limited pitch range I can create music, and	change sounds and music through play and technology. To comment and respond to recordings of own voice, other classroom sounds. To create music and suggest symbols to represent the sounds.	respond to recorded music from different traditions,
	accuracy (eg clapping, marching, tapping) I can imitate movements in response to music. I can explore, respond and	range of notes (2 or 3 notes for example) I can take turns when singing and be a good listener. I can perform actions to accompany songs (move	rhythm through play I can create rhythms and suggest symbols to represent rhythms I can keep a steady pulse with some accuracy	broadly control changes in timbre, tempo, pitch, and dynamics when playing instruments and vocally I can sing broadly in tune with a limited pitch range I can create music, and suggest symbols to	change sounds and music through play and technology. To comment and respond to recordings of own voice, other classroom sounds. To create music and suggest symbols to	respond to recorded music from different traditions,

and control changes in tempo	can comment on and respond to recordings of own voice, other	demonstrate an understanding of musical structure
l can listen to ideas from others, taking turns	classroom sounds and musical instruments	

Expressive Arts ELG: Creating with Materials

and Design Child

Children at the expected level of development will:

- 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.

ELG: Being Imaginative and Expressive

Children at the expected level of development will:

- 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.

Linked to Weekly Enhancements in the Indoor and Outdoor provision