

## **ISt Bartholomew's Primary EYFS Curriculum Overview**

#### Intent

At St Bartholomew's Primary School, we recognise the fundamental role a child's early years has in shaping the person and learner they become. Our EYFS curriculum is designed to lay strong foundations so that the children develop the characteristics of an effective learner as well as having the knowledge and skills to be ready for the key stage 1 curriculum. We provide pupils with a safe and stimulating environment that will allow them to thrive. Our EYFS staff support, listen and respond to the children during every stage of their development and share the vision that each child is unique and are supported to achieve their full potential. We aim to develop curiosity and nurture children into becoming independent and resilient learners.

### **Implementation**

At St Bartholomew's CE Primary School, our EYFS team work together to create an environment that is stimulating, exciting and safe for the children. The continuous provision in the classroom and the outdoor learning environment are engaging and challenging, allowing children to have a high quality education. Practitioners work alongside the children in the provision to support and develop skills across all 7 areas of learning. Activities are well planned to ensure progression in each area, suited to the needs and abilities of the children in our school. The EYFS children take part in independent learning as well as collaborative learning with their peers and teachers. The children and their achievements are observed, in order to inform planning and support children with the next steps in their learning journey. We have high expectations of behaviour, which allows all children to feel safe, valued and cared for.

### **Impact**

At St Bartholomew's CE Primary School, we support all children to develop, consolidate and deepen their knowledge, understanding and skills across the 7 areas of learning within the EYFS Curriculum. We help children to achieve a Good Level of Development at the end of the Reception Year. We also strive to develop happy, kind and confident children who are ready to move onto the next stage in their education and become lifelong learners.



The EYFS Curriculum Plan is covered through many different areas. This overview brings together all of those aspects.

- The Routine Plan sets out what happens as part of the daily routine of the classroom and the main learning intentions for each of those activities.
- The Continuous Provision plan sets out the indoor and outdoor resources that are permanently available for the children to use during their choosing time. The CP plan also highlights possible learning opportunities for these resources and Key Concept Vocabulary that can be explored with those resources.
- The Enhanced Provision plan shows new resources that are added to the Continuous Provision each term, or based on children's interests, to further extend the children's learning. The EP plan also highlights possible learning opportunities for these resources and Key Concept Vocabulary that can be explored with those resources.
- The Topic Enhanced Provision plan shows the resources that are added to link to new topics and their main learning focus.

#### **Routine Plan**

### First Thing

- Children start to come into the classroom from 8.35am. Children take out their reading books and phonics packs and put into the box. Book Bags go into their tray and drinks bottles go into the water bottle tray (independence in sorting book bag/bottle/book)
- Children vote for their favourite book/song/poem (for the end of morning reading) from 2 options by placing a disc on the book/song/poem pole that they prefer (making own choices, number sense, democracy)
- Children are asked to sit on the carpet and say good morning to each other (sitting comfortably and smartly, allowing space for others)
- Star of the day counts the number of children that have voted for each book (counting, number recognition, developing friendships)
- Reception children choose in provision until around 9.30am, when we then sit on the carpet ready for Phonics (independence in choosing an activity, understanding the importance of taking care of things)



#### **Fruit Time**

- All children wash their hands and go to the toilet if they need to (we should wash our hands before we eat/after using the toilet)
- Children then all sit at tables (sitting comfortably and smartly, allowing space for others)
- Show the children today's food while it is still whole (recognising fruits and vegetables)
- Adult then prepares food (if required) while children serve themselves milk or water- children can have own drinks bottle if they wish (importance of staying hydrated)
- Plates are given out to children (if needed) (handling of utensils)
- Fruit basket is placed in the middle of the table, adults encourage the children to try new things (fruits and vegetables are an important part of a healthy diet)

### **Lunch Time**

- After tidying up, all children sit down on the floor (everyone should help to tidy up, sitting smartly and comfortably)
- Share the book/song/poem that the children voted as the winner during registration (enjoying stories/poems/non-fiction, asking questions, sharing ideas)
- Children quietly go out to the toilets to wash their hands (we should always wash our hands before eating and after using the toilet)
- Children then collect their bottles if they have one (independence of organising their own resources)
- All children line up (line up facing the way you will be walking, not leaning on the walls, talk quietly to people close to you)
- If time, say a nursery rhyme together (joining in with a rhyme)
- Say the prayer together (For what we are about to receive, may the Lord make us truly thankful, Amen) (thanking God for our food)
- Walk to the hall (walking sensibly and quietly down the corridor)
- Children are encouraged to carry their own lunch to the table but are supported as needed (independence, balancing skills)
- Children then collect their cutlery/plates (independence, fine motor control)
- Children are encouraged to use their knife and fork by the lunchtime staff and supported to do so, if needed (independently using cutlery)
- After eating, the children take their plate, cup and cutlery away (independence when tidying)
- When told to go by the adults, the children get their coats/hats/gloves etc (as needed) and then line up at the door/gate (waiting, listening to instructions)
- At the end of playtime, when the whistle goes, the children walk straight into class (walking quietly)



Children are encouraged to go the toilet and get a drink before sitting down on the carpet

### **End of the Day**

- Each adult chooses a secret object the child that tidies away that item gets a sticker (everyone should help to tidy up)
- After tidying up, all children come to sit down (sitting smartly and comfortably)
- Children to put book bags out on the tables with all belongings on top
- Children collect their other items from the cloakroom and then find their book bag (remembering what they need, independence, name

### recognition)

- Any letters are given out.
- 'Star in a jar' is done and the reward is given out if necessary (rewarding consistently good behaviour)
- Children put all of their own things into their book bag (independence, organisation)
- Depending on the weather, coats go on and are done up (putting coats on, doing up zips)
- Children lead out to the gate and wait for their name to be called in order to be released to their parents (staying safe, listening carefully)
- On Fridays, the 'end of the day routine' is carried out before going to 'Celebration' assembly.

### Parental involvement

We recognise that parents are children's first and most enduring educators and we value the contribution they make and their future role, in educating the children. We recognise the role that parents have played, and their future role, in educating the children. We do this through:

- an effective and comprehensive transition period to support children and their families
- ensuring all parents know that their child's teacher and teaching assistant are their key workers
- parent workshops to help parents understand how they can support their child's learning
- arranging a range of activities throughout the year that encourage collaboration between child, school and parents home learning activities, school events, productions/assemblies, school visits
- the use of Tapestry as an online journal to share children's learning and achievements with parents
- providing parents an opportunity to celebrate their child's learning and development by adding to Tapestry
- encouraging parents to talk to the child's teacher if there are any concerns. There is a formal meeting for parents twice a year at which the teacher and the parent discuss the child's progress together, a welcome meeting in Summer/September to introduce expectation for the year. Parents receive a report on their child's attainment and progress each school year.
- providing each child with a reading diary that goes home with them every day with comments on progress and next steps and parents are encouraged to make positive comments on their child's reading at home



## **Snack schedule**

Monday	Tuesday	Wednesday	Thursday	Friday
Weekend News Children have a chance to share their news from the weekend (Recalling events, speaking audibly, listening to others)	Tropical Tuesday  Unusual fruit/vegetable optionshow it whole first, everyone looks, feels, smells etc. Then adult prepares for children to try. Talk about where the fruit is from and locate on the globe/map, how would the fruit/vegetable have got here?  (Exploring with the senses,	Story Time  Read one of the books from the terms key texts  (Enjoying stories, asking questions, sharing ideas)	Snack Shop Children to buy their snack from the snack shop - picture counters, numbered counters, count an amount, coins etc as we move through year (Number recognition, accurate counting, coin recognition)	Friday  Fabulous Friday  Sing songs and nursery rhymes  (Enjoying songs, sharing ideas)
	places around the world, trying new things, healthy eating)			

# Reading for pleasure schedule

Monday	Tuesday	Wednesday	Thursday	Friday
Picture/reading for pleasure	Poetry	Picture/reading for pleasure	Poetry	Traditional Tales/Story Telling
books	Children vote from:	books	Children vote from:	Children vote from:
Children vote from:	2 poem books, poetry video,	Children vote from:	2 poem books, poetry video,	2 traditional tales
2 books chosen from the class/main library	poetry song or a photograph of a particular poet that we can watch perform their own poem	2 books chosen from the class/main library	poetry song or a photograph of a particular poet that we can watch perform their own poem	



Continuous	Loose Parts/Climbing	Role-Play House	Mud Kitchen	Stage	Seating Area
<b>Provision</b>		(when needed)			
(Outdoor)					
Resources	Wooden planks	Sofa and chair	Soil container	Instrument wall	Bench
Nosources	Wooden poles	Kitchen area	Flower beds	Dancing ribbons	Bollon
	Small and large tyres	Plates, bowls, mugs,	Worktop and cupboards	Dressing up outfits	
	Replica tools	cutlery, utensils	Pans, trays, tins	Wireless speaker	
	Hard hats	Tinned foods	Bowls, mugs	Wildiess speaker	
	Crates	Dolls	Cutlery, utensils		
	Pipes	Pushchair and carrier	Jugs		
	Climbing crates	Dolls clothes	Aprons		
	Fabric	Role-play capes	Access to water butt		
	Den-making poles, connectors	Superhero outfits	Water jugs		
	and pegs	Princess dresses	Potion pots		
Vov. Loorning	Climbing and balancing, turn		·	Dhysical skills turning	Quiet time,
Key Learning	<u> </u>	Familiar role-play,	Dexterity- pulling/cutting	Physical skills- turning,	Quiet time,
Outcomes	taking, discussing and	dressing self,	flowers and leaves, stirring,	bending, jumping,	
	developing ideas, safe	imaginative role-play,	pouring, creativity, writing	dancing, enjoying	
	movement of items, landing	quiet time,	recipes, capacity	music, moving to	
	safely, creativity, role-play,		vocabulary,	music, singing, playing	
	storytelling using props,			instruments,	
Key Concept	Above, behind, below, between,	Above, after, all, before,	A bit, all, bendy, dry, empty,	Backwards, behind,	Next to, quiet,
Vocabulary	big, bigger, biggest, corner, first,	behind, below, first, in,	first, full, half, in, little, lots,	below, between,	
	front, in, large, little, long,	more, through, top,	more, most, rough, same,	corner, different, fast,	
	longer, longest, narrow, near,	under,	small, smooth, soft,	forwards, front, loud,	
	next to, short, small, tall, taller,		straight, thick, thin, wet,	near, next to, noisy,	
	tallest, through, top, under,			quiet, slow, smooth,	
	wide,			through, under,	
	Water Play	Sand Pit	Physical Play	Ride-Ons	Other
Resources	Water trays	Shells	Large and small balls	Scooter	Large balance scales
	Pipes	Stones	Bat and ball sets	Balance bikes	
	Watering cans	Sticks	Hoops	Tricycle	
	Sponges	Buckets	Skipping ropes	Road signs	
	Number/letters	Spades, rakes, scoops	Bats, rackets	Zebra crossing	



	Nets	Moulds	Bean bag	Traffic light controls	
	Syringes	Sand wheels	Quoits		
	Buckets		Cones		
	Mops/ Large Brushes		Bowling sets		
	Paint brushes				
Key Learning	Physical skills- pumping,	Scientific changes-	Hand eye co-ordination,	Physical skills-	Weight/mass vocabulary,
Outcomes	carrying, pouring, squeezing,	wet/dry sand,	perseverance, resilience,	pedalling (hand and	
	creativity,	imagination, physical	counting, physical skills-	feet), pumping,	
		skills- digging, raking,	running, jumping, throwing,	scooting, role-play,	
		weight/mass	catching, skipping,	road safety, turn taking,	
		vocabulary, capacity		helping friends,	
		vocabulary,			
Key Concept	A bit, above, bendy, dry, empty,	A bit, dry, empty,	All, backwards, big, bigger,	After, around,	heavier, heaviest, light
Vocabulary	full, half, large, less, lots, more,	enough, full, half,	biggest, fast, first forwards,	backwards, behind,	(not heavy),
	out, through, wet,	heavier, heavy, in, less,	in, large, last, little, long,	empty, enough, fast,	
		light (not heavy), lots,	longer, longest, more, most,	first, forwards, front,	
		more, quick, same,	near, next, over, quick,	full, heavy, last, later,	
		through, under, wet,	second, slow, small, soft,	narrow, next, quick,	
			through, under,	second, slow, through,	
				wide,	
Continuous	Creative Area	Construction	Small World/Loose	Puppets	Book Area
Provision			Parts		
(Indoor)					
(IIIdooi)					
Resources	Large and small paper/card	Wooden bricks	Car mat and vehicles	Dinosaurs	Picture books
	(different colours),	Lego and characters	Wooden bricks	Mammals	Non-fiction books
	Notebooks/post-it notes, Felt-	Duplo	Wooden people	Pet puppets	Poetry books
	tip pens, Colouring pencils,	K'Nex	Dolls house resources	Story characters	Cushions
	Scissors, Sellotape/masking	Marble Run	Trees/fences		Blanket
	tape, Pritt-stick glue,	Car mat and vehicles	Wood slices		Puppets
	Playdough, Rolling pins, cutters,		Buildings		Soft Toys
	stamps, Stickers, Stampers,		Cones		Front facing shelves
	Sequins, Paper shapes, Foam		Stones		Atlases



Key Learning Outcomes	shapes, Cardboard wheels, Matchsticks, Highlighter pens, Paper rolls, Rulers, Glitter glue, Chalks, Pencil sharpeners, Hole punch, Clipboards, Pipe cleaners, Paint, Paintbrushes, aprons, paper clips, treasury tags, Fine motor skills (pincer action, pencil grip and control, wrist and finger strength), scissor skills, emergent writing, letter formation, name writing, creativity, shape names, turn taking, colour recognition, colour mixing,	fine motor skills (pincer action, balancing), turn taking, following instructions, creativity, trying out ideas, planning, changing plans,	turn taking, creativity, trying out ideas, planning, changing plans, storytelling, story making,	Comfort, storytelling, story making,	Dictionaries Lamps and cosy resources  Reading for pleasure, listening to stories, storytelling, story making, quiet time, comfort, alone time,
Key Concept	Around, before, big, bottom,	Above, after, before,	Around, back, backwards,	Behind, in, noisy, rough,	After, all, big, corner,
Vocabulary	corner, little, long, more, next, shiny, short, small, top, under,	behind, below, bendy, between, both, corner, different, enough, first, front, in, lots, more, near, over, same, short, side, small, tall, top, under,	behind, corner, fast, first, forwards, front, last, long, near, next, quick, short, slow, straight, through, under,	smooth,	empty, enough, noisy, quiet, under,
	<u>'</u>	Maths Area	Technology	Orchard Toys	Investigation
				Games	
Resources		Numicon, tens and ones, compare bears, counters, threading, money, pegs, games, Sand Timers, Digital Timers, cubes, hundred square, number fans, number lines, ten frame,	Wireless speaker IWB screen Metal detectors I-pads Drawing pads Beebots Microphone Karaoke machine	Various games in the Maths areas	Magnifying glasses Bug finders Tweezers Magnetic games



	whole/part model, number bead strings,			
Key Learning Outcomes	Counting, number recognition, subitising, concept of time, turn taking,	Enjoyment of music, dancing, singing, using instruments, following instructions, enjoying stories, exploring the world,	Turn taking, subitising and counting (dice), winning and losing, following instructions, memory,	Fine motor skills, exploration,
Key Concept Vocabulary	All, big, bottom, different, empty, enough, few, first, front, full heavy, in, less, lots, more, same, top, under,	First, near, next, next to, noisy, quiet,	After, backwards, before, forwards, last, next, second,	Big, little, quick, slow, small,

# **Enhanced Provision (indoor)**

	Creative Area	Construction	Small World	Physical	Seasonal
Resources	Hama beads, fancy	Stickle bricks, Duplo, mega	Pull back and go cars,	Threading beads and	Easter crafts, pancake day
(To be added as required to further engage children in those areas of provision)	scissors, beads, elastic, string, dolly pegs, skewers, big lolly sticks, shape sequins, foil cases, cotton wool, wax crayons, animal pattern rocker stamps, alphabet paint stampers, foam rollers/paint tools, foam stampers- shapes & alphabet, sponges, air dry clay, water brushes, clingfilm, tin-foil, cake cases,	blocks,	dinosaur stencils,	laces, threading shapes, cotton reels,	race frying pans,



# **Investigation Area/Tuff Tray**

	Autumn	Winter	Spring	Summer
Themes & Ideas	Leaves- sweeping, leaf pictures,	Stars- willow weaving star, splatter	Worms- spaghetti, wormery,	Sun & Shadows- changing
	pressed leaves, leaf prints (paint or	paint pictures, tweezer star	playdough/clay worms, sock	shadows, shadow puppets,
	playdough), leaf suncatchers, leaf	collecting challenge, star sticker	puppet worms, measuring worms,	stained glass suncatcher, light
	mask painting, colour sorting,	pictures, tube telescope, shooting	Rain- rain/puddle art, umbrellas,	paper, solar oven, melting,
	Apples- apple picking, cooking-	star pastel art,	rain sticks, evaporation, shaving	sundial, torches,
	stewed apples/crumble, seed	<b>Decorations</b> - wreaths, snow lantern,	cream clouds, boot/shoe prints,	Grasses- grass heads,
	sorting, seed planting, apple	lolly stick snowflakes, pipe cleaner	Rocks- rock balancing, rock	Fossils- plaster casting, clay
	scented dough, apple printing, fizzy	and bead candy canes, reindeer	painting, cooking- rock cakes/rocky	fossils, rock breaking, pasta
	apple art,	food,	road, rock shape matching,	skeletons, dinosaur dig, bread
	Spiders- web collecting,	Trees- bark art, evergreen/	Beans- plant beans- castle, seed	and items sedimentary rock
	stick/weaving web, playdough	deciduous, pipe cleaner	sorting, seed art, open different	experiment,
	spiders, spider web slime,	bead/button threaded trees,	pods to find the beans,	The Beach- shells, sand paint,
	Pumpkins- seed planting, cooking-	bark/leaf rubbings, green man tree	Flowers- flower petal playdough,	kinetic sand, soapy sea foam,
	muffins, carving/decorating, orange	faces,	flower colour change, pressed	sand dough, ocean layers bottle,
	pom-pom/tweezer challenge,	Robins- bird watching, make nests,	flowers, petal perfume, petal paint,	floating and sinking boats,
	Fire- marshmallow toasting,	bird feeders, find worms in the soil	observational drawing, leaf,	
	firefighters, shaving foam pictures,	(tweezers as birds),	<b>Life-Cycles</b> – butterfly, caterpillar,	
	cooking- parkin, spinning top	Ice- make ice lollies, ice/frozen art,	seed, plant, bean, grow, soil,	
	firework paintings,	small world animals in ice, icebergs,	cocoon, egg,	
		ice painting, igloo building, iced tea,		
Key Learning	Cooking skills (mixing, cutting,	Fine motor skills (pincer grip, finger	Fine motor skills (pincer grip, finger	Scientific changes- shadows,
Outcomes	measuring), fine motor skills	strength, threading), local nature	and wrist strength, pencil control),	melting, scientific concepts-
	(pincer grip, manipulation,	spotting, scientific changes-	longer/shorter language, problem	floating and sinking, fine motor
	finger/wrist strength), plant	freezing/melting,	solving, exploring weather,	skills (scissors), seed growing,
	growing, colour mixing,		scientific changes- evaporation,	ocean creatures,
	experimenting, gross motor skills		cooking skills (mixing, cutting,	
	(sweeping), local nature spotting,		measuring), shape manipulation,	
	keeping safe,		seed growing, local nature	
			spotting, exploring senses, drawing	
			skills,	
Key Concept	dry, empty, fast, full, slow, wet,	bottom, far, large, less, more, near,	dry, long, short, tall, wet, grow,	bottom, day, dry, long, night,
Vocabulary		small, top,		short, top, wet,



## Characteristic of Effective Learning

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
COEL		I know that my	actions have an effect on t	he world, so I want to keep	repeating them.	
		I can pla	an and think ahead about ho	ow I will explore or play wit	h objects.	
Playing & Exploring		I can guide my own thir	nking and actions by referrin	g to visual aids or by talkin	g to myself while playing.	
			I can make inde	pendent choices.		
		I	can bring my own interests	and fascinations into scho	ool.	
			I respond to ne	w experiences.		
COEL			I can participa	ate in routines.		
		I	can begin to predict sequer	nces because I know routir	nes.	
Active Learning			I can set myself a goal a	nd try to work towards it.		
			I can begin to correc	t my mistakes myself.		
			I keep on trying whe	en things are difficult.		
COEL			I take part in sim	ple pretend play.		
			I can review my progress	as I try to achieve a goal.		
Creating & Thinking			I can solve re	eal problems.		
Critically		I can use pretend pla	ay to think beyond the 'here a	and now' and to understar	nd another perspective.	
		l knov	v more, so feel confident ab	out coming up with my ow	n ideas.	
			I make more links b	etween those ideas.		
		l can	concentrate on achieving s	omething that's important	t to me.	
			creasingly able to control m			



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
Area	History	RE	Art	Science	Science	Geography
Key Texts	The Colour Monster	Pumpkin soup	Little Red Riding Hood	Farmer duck	The tiger who came to tea	Lighthouse Keeper's Lunch
_	Dogger	The Scarecrows wedding	Rosie's walk	Handa's surprise	We're going on a bear hunt	Rainbow Fish
Texts may change due	We are family	Stick man	Ssssshhhhh	Oliver's Vegetables	Superworm	Commotion in the ocean
to children interest	You choose Feelings	Binny's Diwali Bonfire Night	Owl Babies The Gruffalo	Jasper's Beanstalk Jack and the beanstalk	Arrrrghhhh spider Hungry Caterpillar	The snail and the whale The odd fish
to omitaren micrest	Only one you	Christmas bible story/Nativity	Goldilocks and the three	Things with wings	Saturday night at the dinosaur	Tiddler
Blue texts – The Reader			bears		stomp	
	Additional	Additional		Additional	·	Additional
Teacher List	My family, Your family	Remembrance Day	Additional	The Tiny Seed	Additional	If sharks disappeared
	The Family Book	Rama and Sita	Three Little Pigs	The Very Hungry Caterpillar	Elmer	Under the Sea Non –Fiction
Green texts – Pie	Stick Man Here we are	Dipal's Diwali	The Princess and the Pea	Tree, Seasons come and	The Ugly five	One Plastic Bag
Corbett List	Funny Bones			seasons go A stroll through the seasons		Somebody swallowed Stanley Bloom
	The Big Book of Families			Christopher's Caterpillars		Bloom
Red texts – Additional	Pete the Cat			One little see		
books	Mommy, Mama and me			Pip and the egg		
	Red Rockets & Rainbow jelly					
	The same but different					
	Stanleys Stick All Kinds of People					
Focus texts and	Week 1	Week 1	Week 1	Week 1	Week 1	Week 1
Drawing club books	The Family Book	Binny's Diwali	Goldilocks and the three	Jack and the beanstalk	The tiger who came to tea	Lighthouse Keeper's Lunch
Drawing club books	Week 2	Week 2	bears	Week 2	Week 2	Week 2
	The Colour Monster	The Scarecrows wedding	Week 2	Oliver's Vegetables	We're going on a bear hunt	The odd fish
	Week 3	Week 3	Little Red Riding Hood	Week 3	Week 3	Week 3
	You choose	Bonfire Night	Week 3	The Very Hungry Caterpillar	Arrrrghhhh spider	Commotion in the ocean
	Week 4	Week 4	Owl Babies	Week 4	Week 4	Week 4
	Dogger	Pumpkin soup	Week 4	The Tiny Seed	Saturday night at the dinosaur	Rainbow Fish
	Week 5	Week 5	Ssssshhhhh	Week 5	stomp	Week 5
	Only one you	Remembrance Day	Week 5	Christopher's Caterpillars	Week 5	Tiddler
	Week 6	Week 6	The Gruffalo	Week 6	Superworm	Week 6
	Stick Man	Christmas bible story/Nativity	Week 6	Farmer duck		The snail and the whale
			Rosie's walk			



_	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the				
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?				
Communication and	•	The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an early age form the foundations for language								
<u>Language</u>		and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, practitioners will build children's language effectively. Reading frequently to children, and engaging								
			n providing them with extensive o							
Whole EYFS Focus –			children share their ideas with su	• •						
C&L is developed		sing a rich range of vocabulary ar								
throughout the year	- Welcome to EYFS	- Develop vocabulary	- Using language well	- Describe events in detail –	- Re-read some books so	- Read aloud books to				
through high quality	- Settling in activities Making friends.	- Engage in story times - Tell me a story and retelling	- Ask's how and why questions	time connectives - Sustained focus when	children learn the language necessary to talk about what	children that will extend their knowledge of the world and				
interactions, daily	- Children talking about	stories	- Retell a story with story	listening to a story using new	is happening in each	illustrate a current topic.				
group discussions,	experiences that are familiar	- Story language	language	vocabulary	illustration and relate it to	- Select books containing				
PSHE times, stories,	to them.	- Listening and responding to	- Ask questions to find out	- Engage in non-fiction texts	their own lives.	photographs and pictures, for				
singing, speech and	- Rhyming	stories	more and to check they	- Learn rhymes, poems and	- Offer explanations for what	example, places in different				
language interventions,	- Familiar Print - Sharing facts –All about me!	- Following instructions - Taking part in discussion	understand what has been said to them.	songs - Use talk to help work out	happened using recently introduced	weather conditions and seasons.				
show and tell, role-play	- Mood Monsters and zones	- Understand how to listen	-Discuss events and	problems and organise	- Learn rhymes, poems and	- Retell the story once they				
areas, sharing weekend	of regulation	carefully and why listening is	characters in a story	thinking and activities	songs	have developed a deep				
news, EYFS	- Model talk routines through	important.	- Engage in non-fiction texts	- Explain how things work and	- Listen to and talk about	familiarity with the text;				
productions,	the day Learn rhymes and songs	- Use new vocabulary through	- Listen to and talk about	why - Answer more detailed	stories to build familiarity and	some as exact repetition and				
assemblies and weekly	- Getting to know each other	the day. - Performing in a Nativity	stories to build familiarity and understanding.	questions about a book	understanding - Engage in non-fiction texts	some in their own words - Use new vocabulary in				
interventions.	and their families and	- Learn rhymes and songs	- Learn rhymes, poems and	quodiono aboat a book	- Listen to and talk about	different contexts				
interventions.	understanding/respecting	- Ask questions to find out	songs		selected non-fiction to	- Engage in non-fiction texts				
Doily stany time	family make ups	more and to check they	- Birdwatch event		develop a deep familiarity	- Read speedily in preparation				
Daily story time	- Family photos in the home corner to support discussion	understand what has been said to them	- Dental month – dentist visit - Articulate their ideas and		with new knowledge and vocabulary	for even more fluent reading in Year 1				
	and respect	- Develop social phrases	thoughts in well-formed		Vocabulary	III feat 1				
	- Understand how to listen	- Answer simple questions	sentences		ELG: Listening, Attention					
	carefully and why listening is	about a story (retrieval)	- Connect one idea or action		and Understanding					
	important	- Understand how to listen	to another using a range of		Listen attentively and					
	- Engage in story times - Understand how and when	carefully and why listening is important.	connectives - Listen to and talk about		respond to what they hear with relevant questions,					
	to move between areas of the	important.	selected non-fiction to		comments and actions when					
	classroom / school		develop a deep familiarity		being read to and during					
	- Initiate play and		with new knowledge and		whole class discussions and					
	conversations		vocabulary		small group interactions					
	- Explore similarities and differences between myself				Make comments about what they have heard and ask					
	and others				questions to clarify their					
					understanding					
					Hold conversation when					
					engaged in back-and-forth					
					exchanges with their teacher and peers					
					and pools					



	Eirostotion	'Lot's Colobrate'	Three Poers Cottors	Cardon Contro	ELG: Speaking Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non- fiction, rhymes and poems when appropriate. Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.	Pooch Hut and onfo
Role play ideas – Outdoor role play area	Firestation Police station	'Let's Celebrate' ie parties, anniversaries, Christmas, Diwali	Three Bears Cottage	Garden Centre Grow our own plants/ veg to sell in the shop. Link to the garden area.	Jungle/explorers den	Beach Hut and cafe



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
_	What makes me marvellous? Children's personal, social and personal development are the i feelings and those of others. Che wait for what they want and dire independently. Through support platform from which children carrier from which children ch	How and why do we celebrate? emotional development (PSED) important attachments that shape all dren should be supported to make attention as necessary. Through	Who would you find in an enchanted wood? s crucial for children to lead healt e their social world. Strong, warm anage emotions, develop a positive ghadult modelling and guidance, n, they learn how to make good fri	What can we grow?  hy and happy lives and is fundam and supportive relationships with the sense of self, set themselves sense will learn how to look after the services of the services and the services are the services and the services are the services and the services are services and the services and the services are services are services and the services are services are services are services and the services are services are services and the services are s	Are all creatures great and small?  lental to their cognitive developm adults enable children to learn himple goals, have confidence in their bodies, including healthy eatile conflicts peaceably. These attributes attributes are conflicts peaceably. These attributes are and perseverance in the face of challenge  - Identify their own feelings socially and emotionally  - Work towards their own simple goals  - Form turn-taking and compromise behaviours  - Know who my trusted adults are and who to ask for help  - Know what to do if I get lost  - Understand road safety skills  - Safe and unsafe touch  - Secrets  - Understand what medicines are and when we use them  ELG: Self-Regulation  Show an understanding of	What can we find in the sea? ent. Underpinning their low to understand their own neir own abilities, to persist and ng, and manage personal needs
	to be followed  Introduce star in a jar, star of the day, pom pom rewards  What makes me special/unique/marvellous?  Birthdays  The importance of healthy eating  Oral Health – link to people who help us and dentists  Safety week – people who help me. Staying safe. Who to ask for help if I need it.	- Show and understand the rules of the setting - Initiate conversations and play - Continue to build relationships - Name and understand emotions			their own feelings and those of others, and begin to regulate their behaviour accordingly. Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate. Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions.  ELG: Managing Self Be confident to try new activities and show	- Understand what makes a healthy lifestyle



PSHE Units	Myself and my relationships – Beginning and Belonging	Myself and my relationships – My Emotions	Citizenship – Identities and Diversity	Healthy and safer lifestyles – My Body and Growing up	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 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' needs.  Healthy and safer lifestyles – Keeping safe	Healthy and safer lifestyles – Healthy lifestyles
	Lesson 1: To understand what is special about me and other	Lesson 1: To recognise and identify feelings in themselves	Lesson 1: To name and describe themselves and people in their	Lesson 1: To describe their own appearance and name external	Lesson 1: To be able to identify trusted adults who I could talk to	Lesson 1: To understand what their bodies need to stay healthy.
	people in my class	and others.	class and notice how they are similar and different.	body parts.	and ask for help.	Lesson 2: To be able to name and
	Lesson 2: To understand what I	Lesson 2: To recognise what		Lesson 2: To understand ways in	Lesson 2: To develop a strategy to	talk about foods they like and
	have learnt to do and recognise what I would like to do next.	might cause different feelings in themselves and others.	Lesson 2: To name and describe their family and show interest in	which their body has changed since they were a baby.	keep safer if I am lost.	dislike.
			other people's families.		Lesson 3: To understand basic	Lesson 3: To understand why
	Lesson 3: To know who and how to ask for help if they need it.	Lesson 3: To recognise how they might feel, and how others might	Lesson 3: To name and describe	Lesson 3: To recognise similarities and differences between the	road safety skills.	different foods and drink are important for their bodies.
		feel, if something changes or if	things which are important to	bodies of girls and boys, including	Lesson 4: To be able to identify	·
	Lesson 4: To understand ways of respecting the needs of other	they lose something.	them and their family.	using agreed names for the sexual parts.	safe and unsafe touch.	Lesson 4: To understand what exercise is and why it is good for
	children in the class.	Lesson 4: To recognise simple	Lesson 4: To notice and describe	·	Lesson 5: To be able to recognise	them.
	Lesson 5: To begin to understand	ways of helping themselves feel better.	some features of life in other countries.	Lesson 4: To understand ways of looking after their body and	a secret and to know that I can tell a trusted adult if I am worried	Lesson 5: To understand the
	how to play and work alongside		555/11/100	keeping it clean.	about a secret.	importance of sleep for their
	others at school	Lesson 5: To recognise ways of helping others feel better.	Lesson 5: To show interest in, and equally value, a range of people	Lesson 5: To understand how	Lesson 6: To understand what	bodies.
	Lesson 6: To know how to show I		and the variety of ways they live	members of their family and other	medicines are and why some	Lesson 6: To be able to name
	am listening to an adult.	Lesson 6: To understand what is meant by perseverance and give	their lives.	trusted people care for and look after them.	people need medicines	some choices they can make which contribute to healthy living.
	Lesson 7: To be able to follow	examples of how they might do	Lesson 6: To understand different	arter triefff.		which contribute to heattry living.
	simple instructions	this.	ways that people and families celebrate their beliefs.	Lesson 6: To recognise how they feel about growing up.		
			celebrate trieli betiels.	reet about growing up.		



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
Overarching Themes - Enquiry question	What makes me marvellous?	How and why do we celebrate?	Who would you find in an enchanted wood?	What can we grow?	Are all creatures great and small?	What can we find in the sea?				
Physical development	childhood, starting with sensor objects and adults. By creating awareness, co-ordination and a hand-eye co-ordination, which small tools, with feedback and	Chrysical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives9. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial lawareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with land-eye co-ordination, which is later 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 feedback and support from adults, allow children to develop proficiency, control and confidence.								
Gross motor skills	- Develop the skills they need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene - Cooperation games - Climbing – outdoor equipment - Different ways of moving to be explored with children - Changing for PE - buttons/zips - Help individual children to develop good personal hygiene Acknowledge/praise efforts Marching - Show a range of movements - Combine different movements - Begin to enter and exit the pool safely and build confidence with getting their face wet	- Ball skills-throwing and catching Negotiating space - Crates play-climbing Skipping ropes in outside area - Provide a range of wheeled resources for children to balance, sit or ride on, or pull and push Use a range of small and large apparatus inside and outdoor Making simple shapes with their body and link 3 shapes together - Perform a sequence	- Ball skills-aiming, pushing, throwing & catching, balance - Ensure that spaces are accessible to children with varying confidence levels, skills and needs Combine different movements with ease and fluency - Move and perform in time to music - Move in different directions	- Further develop and refine a range of ball skills including rolling, striking and aiming and show confidence when using these skills - Link 2 movements together - To remember, repeat and extend a short movement phrase - Balance on different body parts - Use picture books and other resources to explain the importance of the different aspects of a healthy lifestyle. (Hungry caterpillar link)	- Engage in outdoor games and follow rules in order to play games - Develop the foundations of a handwriting style which is accurate and efficient - Obstacle activities - children moving over, under, through and around equipment - Encourage children to be highly active outdoors - Compete in races / team games - Show confidence with getting in and out of the swimming pool - Show confidence when moving in the water - Put their face in the water and get it fully wet - Move from one side of the pool to the other  ELG: Gross Motor Skills Negotiate space and obstacles safely, with consideration for themselves and others. Demonstrate strength, balance and coordination when playing. Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.	- Engage in outdoor games and follow rules in order to play games - Take part in team games/races and participate in sports day - Allow less competent and confident children to spend time initially observing and listening, without feeling pressured to join in.  - Negotiating space safely - Confidently travel around the pool and take part in a range of water games - Understand how to be safe in the pool and why we need to be safe				
Fine motor skills	- Cutting, playdough, funky finger activities Manipulate objects with good fine motor skills - Draw lines and circles using gross motor movements Show preference for dominant hand - Hold pencil/paint brush beyond whole hand grasp.	- Threading, cutting, playdough, funky finger activities Develop muscle tone to put pencil pressure on paper - Use tools to change materials - Show preference for dominant hand - Engage children in structured activities: guide them in what to draw, write or copy.	- Threading, cutting, playdough, funky finger activities Begin to form letters correctly - Correct pencil grip - Handle tools, objects, construction and malleable materials with increasing control - Encourage children to draw freely - Holding small Items - Buttons/clothing	- Threading, cutting, weaving, playdough, chopping, funky finger activities Hold pencil effectively with comfortable grip - Write recognisable letters (lower case and capital) some of which are formed correctly - Develop accuracy and safety using scissors to cut	- Threading, cutting, weaving, playdough, chopping, painting, cutlery use, funky finger activities Demonstrate an established pencil grip (tripod grip) - Write recognisable letters (lower case and capital) most of which are formed correctly - Start to cut along a curved line.	- Cutting, weaving, playdough, chopping, painting, cutlery use, funky finger activities, sewing - Write recognisable letters (lower case and capital) all of which are formed correctly - Begin to draw diagonal lines, like in a triangle Build models with smaller finger skills, such as Lego and magnetix				



		I	I a		I a	
	- Make meaningful marks and controls pencil mostly successfully	- Teach and model correct letter formation.	- Cutting with Scissors - Make different shapes with malleable materials	- Cut along a straight line with scissors Draw pictures that are recognisable	- Continue to draw pictures that are recognisable and draw with accuracy - Funky fingers activities in preparation for smaller, more controlled handwriting  ELG: Fine Motor Skills Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases. Use a range of small tools, including scissors, paint	
					brushes and cutlery.  Begin to show accuracy and	
	Dance - On Parade	Gymnastics - Fun Gym Shapes	Dance – Toys	Gymnastics - Move and Hold	care when drawing.  Sports Day Preparation skills	Athletics
	Lesson 1- To perform marching actions in unison, keeping in time to the music  Lesson 2 – To perform marching and other actions individually and in a pair/ group  Lesson 3 – To march in unison and perform a range of marching actions on command  Lesson 4 – To complete a short dance of 3 sections, working as a group of 3  Lesson 5 – Know all the parts of the dance and remember what to do and when  Lesson 6 - Be able to perform the whole dance to music without teacher input.	Lesson 1 – To perform and repeat the standing straight shape with control  Lesson 2 – To perform, repeat and link the standing star shape holding it for 3 counts each time.  Lesson 3 – To perform and repeat a variety of different tuck shapes.  Lesson 4- To accurately identify the straight, star and tuck shapes and develop own ability to perform the fun gym shapes with control  Lesson 5 – To create, remember and repeat a short movement phrase combining body shapes based on the letters of the alphabet.  Lesson 6 - To link 2 – 3 fun gym shapes into a short movement phrase performed with control.	Lesson 1- Can move in different directions and speeds with control.  Lesson 2 – Can move in different directions and speeds with control.  Lesson 3 – Can move in different directions and speeds with control, show a range of actions.  Lesson 4 – Can move in different directions and speeds with control, show a range of actions, mirror a partner and lead and follow.  Lesson 5 - Can move in different directions and speeds with control, show a range of actions, mirror a partner and lead and follow.  Lesson 6 – Can move in different directions and speeds with control, show a range of actions, mirror a partner and lead and follow.	Lesson 1- To remember and repeat a conditioning phrase linking basic positions of stillness and extend it to show individual body movements  Lesson 2 – To link 2 on the spot whole body movements showing a clear start and finish position.  Lesson 3 – To repeat travelling whole body movements on feet, then hands and feet and to negotiate benches safely whilst travelling.  Lesson 4 – To create a short movement phrase by linking a travelling whole body movement to a position of stillness.  Lesson 5 – To remember, repeat and extend a short movement phrase to include individual body movements showing clear start and finish positions in performance  Lesson 6 – To remember, improve and perform a short movement phrase including positions of	Lesson 1- Running race Lesson 2 – Skipping race Lesson 3 – Sack race Lesson 4 – Egg and spoon race Lesson 5 – Fun race (TBC) Lesson 6 – Relay race	
				stillness, whole and individual body movements with a clear start and finish.		
PE Unit - Outdoor	Swimming	Fundamentals – Unit 1	Fundamentals - Unit 2	Fundamentals - Unit 3	Swimming	Swimming



		Lesson 1- Can move about the	Lesson 1- Can move about the	Lesson 1- Can roll a ball to a		
		space changing direction with	space changing direction with	target showing some control.		
		control, avoiding others, can carry	control, avoiding others, can			
		an object safely.	catch others.	Lesson 2 – Can roll a ball to a		
		, , , , , , ,		partner showing some control.		
			Lesson 2 – Can move about the			
		Lesson 2 – Can move about the	space changing direction with	Lesson 3 – Can roll a ball to a		
		space changing direction with	control, avoiding others, can	partner and different size targets		
		control, avoiding others, can carry	catch others.	showing some control.		
		and aim an object safely.				
			Lesson 3 – Can move about the	Lesson 4 – Can strike a ball to a		
		Lesson 3 – Can move about the	space changing direction with	partner and different size targets		
		space changing direction with	control, avoiding others, can	showing some control.		
		control and can carry, aim and	catch a balloon	cheming come control		
		roll an object safely.	outon a battoon	Lesson 5 – Can strike a ball to a		
			Lesson 4 – Can move about the	partner and different size targets		
		Lesson 4 - Can move about the	space changing direction with	showing some control.		
		space and can carry and throw an	control, avoiding others, can	onowing come control.		
		object safely.	throw to a target successfully.	Lesson 6 – Can strike a ball to a		
			throw to a target successfully.	partner and different size targets		
		Lesson 5 - Can throw and catch	Lesson 5 – Can move about the	showing some control skills in		
		with increasing control,	space changing direction with	small games.		
		sometimes catching a bouncing	control, avoiding others, can hold	omati gamos.		
		ball.	a variety of balances			
			successfully.			
		Lesson 6 - Can dribble a ball with	oucocoratty.			
		increasing control and kick a ball.	Lesson 6 - Can catch a bean bag			
			or medium size ball; use the			
			correct technique for balance.			
Foous toyto and	Week 1	Week 1	Week 1	Week 1	Week 1	Week 1
Focus texts and	The Family Book	Binny's Diwali	Goldilocks and the three bears	Jack and the beanstalk	The tiger who came to tea	Lighthouse Keeper's Lunch
Drawing club books	Week 2	Week 2	Week 2	Week 2	Week 2	Week 2
	The Colour Monster	The Scarecrows wedding	Little Red Riding Hood	Oliver's Vegetables	We're going on a bear hunt	The odd fish
	Week 3	Week 3	Week 3	Week 3	Week 3	Week 3
	You choose	Bonfire Night	Owl Babies	The Very Hungry Caterpillar	Arrrrghhhh spider	Commotion in the ocean
	Week 4	Week 4	Week 4	Week 4	Week 4	Week 4
	Dogger	Pumpkin soup	Ssssshhhhh	The Tiny Seed	Saturday night at the dinosaur	Rainbow Fish
	Week 5	Week 5	Week 5	Week 5	stomp	Week 5
	Only one you	Remembrance Day	The Gruffalo	Christopher's Caterpillars	Week 5	Tiddler
	Week 6	Week 6	Week 6	Week 6	Superworm	Week 6
	Stick Man	Christmas bible story/Nativity	Rosie's walk	Farmer duck		The snail and the whale
Outdoor Area -This provides or	going opportunities for developing	ng balance, hand eye coordination	spatial awareness, working colla	ahoratively as a team with more s	nace on a large scale	

Outdoor Area -This provides ongoing opportunities for developing balance, hand eye coordination, spatial awareness, working collaboratively as a team with more space on a large scale.

Handwriting - In Reception, children develop pre-handwriting skills and habits and access handwriting patterns. Children are taught the tripod grip to hold their pencil. The children are taught how to form the individual letters according to the RWI scheme.



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
Literacy  Developing a passion for reading  Comprehension	It is crucial for children to devel reading and writing) starts from poems and songs together. Skil	cetebrate:  Iop a life-long love of reading. Real birth. It only develops when adulted word reading, taught later, involves transcription (spelling ar - Stories from other cultures and traditions - Retell stories related to events through acting/role play.  - Retelling stories using images / apps.  - Story maps.  - Rhyming words  - Editing of story maps and	ading consists of two dimensions Its talk with children about the w volves both the speedy working o	orld around them and the books out of the pronunciation of unfam	word reading. Language compret (stories and non-fiction) they rea illiar printed words (decoding) an	nension (necessary for both d with them, and enjoy rhymes, d the speedy recognition of
	left to right and from top to bottom - Sequencing familiar stories using pictures to tell the story Recognising initial sounds Engage in extended conversations about stories, learning new vocabulary.	orally retelling new stories.  - Sequence story –use vocabulary of beginning, middle and end.  - Enjoys an increasing range of books.  - Name parts of a book	stories Look at non-fiction texts linked to topic and begin to understand the difference between fiction and non- fiction	narratives and explanations by connecting ideas or events - Act out stories in Role-Play - World Book Day	- Can draw pictures of characters/ event / setting in a story.  ELG: Comprehension  Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary.  Anticipate – where appropriate – key events in stories.  Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during roleplay.	
Word reading – RWI Phonics	- Read individual letters by saying the sounds for them - Blend RWI set 1 sounds (CVC words) - Recognise own name from a list/selection  Read Write Inc – See separate progression grid	- Blend sounds into words, so that they can read short words made up of known letter-sound correspondences, using all set 1 sounds Read Write Inc – See separate progression grid	- Read some letter groups that each represent one sound and say sounds for them - Read a few common exception words matched to RWI  Read Write Inc – See separate progression grid	- Read simple phrases and sentences made up of words with known letter–sound correspondences - Read common exception words matched to RWI - Re-read these books to build up their confidence in word reading, their fluency and their understanding	- Read simple sentences and sentences made up of words with known letter–sound correspondences - Read common exception words matched to RWI - Re-read these books to build up their confidence in word reading, their fluency and their understanding	- Read sentences made up of words with known letter—sound correspondences - Read common exception words matched to RWI - Re-read these books to build up their confidence in word reading, their fluency and their understanding



				Read Write Inc – See
		Read Write Inc – See	Read Write Inc - See	separate progression grid
		separate progression grid	separate progression grid	
			ELG: Word Reading	
			Say a sound for each letter in	
			the alphabet and at least 10	
			digraphs.	
			Read words consistent with	
			their phonic knowledge by	
			sound-blending.	
			Read aloud simple	
			sentences and books that	
			are consistent with their	
			phonic knowledge, including	
			some common exception	
			words.	



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	the sea?
Literacy Writing Texts used as stimulus across the year Texts may change due to children's interests	It is crucial for children to deve reading and writing) starts fror rhymes, poems and songs tog	elop a life-long love of reading. R n birth. It only develops when ac ether. Skilled word reading, taug	leading consists of two dimension fults talk with children about the ght later, involves both the speed	e world around them and the boo ly working out of the pronunciat	and small?  nd word reading. Language comproks (stories and non-fiction) they recommend to a superior of unfamiliar printed words (defeas and structuring them in speed - Write recognisable letters (lower case and capital) most of which are formed correctly - Spell words by identifying the sounds and then writing the sound with letter/s, using taught GPCs - Write simple phrases and sentences that can be read by others including - Sequence 3-4 sentences within purposeful fiction/nonfiction writing - Reread what they have written to make sure it makes sense	rehension (necessary for both ead with them, and enjoy coding) and the speedy
			•	·		· .
					others.	
Focus texts and Drawing club books	Week 1 The Family Book Week 2 The Colour Monster Week 3 You choose Week 4 Dogger Week 5 Only one you Week 6 Stick Man	Week 1 Binny's Diwali Week 2 The Scarecrows wedding Week 3 Bonfire Night Week 4 Pumpkin soup Week 5 Remembrance Day Week 6 Christmas bible story/Nativity	Week 1 Goldilocks and the three bears Week 2 Little Red Riding Hood Week 3 Owl Babies Week 4 Ssssshhhhh Week 5 The Gruffalo Week 6 Rosie's walk	Week 1 Jack and the beanstalk Week 2 Oliver's Vegetables Week 3 The Very Hungry Caterpillar Week 4 The Tiny Seed Week 5 Christopher's Caterpillars Week 6 Farmer duck	Week 1 The tiger who came to tea Week 2 We're going on a bear hunt Week 3 Arrrrghhhh spider Week 4 Saturday night at the dinosaur stomp Week 5 Superworm	Week 1 Lighthouse Keeper's Lunch Week 2 The odd fish Week 3 Commotion in the ocean Week 4 Rainbow Fish Week 5 Tiddler Week 6 The snail and the whale



Maths  Follow White Rose  Follow White Rose Maths  Follow White Rose  Follow White Rose Maths  Follow White Rose Maths  Follow White Rose  Follow Hard Walk Associated and polyth the authorise to build and apply		Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be abile 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 warded opportunities to require them and the patterns and relationships the three mands the patterns and relationships and themselved the providing shape, space and measures. It is important that the understanding shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, book for patterns and relationships, spot connections, "have a go," talk it adults and peers about what they notice and not be afrild to make mistakes.    Compare first positive and objects   Match. Sort and Compare   Lists   L	Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Follow White Rose Maths  Interest in composition 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 smanuplatives, including small pebbles and the sample and the sample of the patterns of the patterns of the patterns which in the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics and interests in mathematics, look for patterns and relationships, spot connections, "have a go," talk the instance of the patterns of the pa	Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
Explore height  Compare height  Compare height  Talk about time  Order and sequence time  Compare height  Compare height  Compare height  Henvironment  Explore height  Henvironment  Composition of each number;  Subitise(recognise quantities)  Without counting) up to 5; -	Enquiry question  Maths  Follow White Rose	marvellous?  Developing a strong grounding ideep understanding - such as using mastery of mathematics is built including shape, space and me adults and peers about what the Getting to Know You  Establish maths through routines (tens frame buses, 100 days in school, calendar activities)  Match, Sort and Compare  Match objects  Match pictures and objects  Identify a set  Sort objects to a type  Explore sorting techniques  Create sorting rules  Compare amounts  Talk about measure and Patterns  Compare capacity  Explore simple patterns  Copy and continue simple patterns  Create simple patterns  Third 1, 2, 3  Find 1, 2 and 3  Subitise 1, 2 and 3  Represent 1, 2 and 3	celebrate?  In number is essential so that all combers to 10, the relationships between anipulatives, including small pelt. In addition, it is important that the asures. It is important that the asures. It is important that childred ey notice and not be afraid to make the summary of the sum	an enchanted wood?  children develop the necessary bute them and the patterns withing bles and tens frames for organis the curriculum includes rich opposed develop positive attitudes and its emistakes.  Alive in 5 Introduce zero Find 0 to 5 Subitise 0 to 5 Represent 0 to 5 Imore Iless Composition Conceptual subitising to 5  Mass and Capacity Compare mass Find a balance Explore capacity Compare capacity Compare capacity Compare capacity Compare days Find 6, 7 and 8 Represent 6, 7, and 8 Imore Iless Composition of 6, 7 and 8 Represent 6, 7, and 8 Composition of 6, 7 and 8 Composition o	ididing blocks to excel mathematic those numbers. By providing frecing counting - children will develor tunities for children to develop the interests in mathematics, look for interests in mathematics, look for explore length    Explore length   Compare length   Compare height   Talk about time   Order and sequence time  Building 9 and 10   Compare numbers to 10   Represent 9 and 10   Conceptual subitising to 10   I more   1 less   Composition to 10   Bonds to 10 (2 parts)   Make arrangements of 10   Bonds to 10 (3 parts)   Doubles to 10 (find a double)   Doubles to 10 (make a double)   Explore even and odd  Explore 3d shapes   Recognise and name 3D shapes   Find 2D shapes within 3D shapes   Use 3D shapes for tasks   3D shapes in the environment   Identify more complex patterns	and small?  cally. Children should be able to compete and varied opportunities to the passecure base of knowledge and their spatial reasoning skills across the passecure base of knowledge and their spatial reasoning skills across the passecure base of knowledge and their spatial reasoning skills across the passecure base of knowledge and their spatial reasoning skills across the passecure base of the passecure base of knowledge and their spatial reasoning skills across the passecure base of knowledge and their spatial sp	sea?  pount confidently, develop a pould and apply this land apply this land apply this land apply this land areas of mathematics connections, 'have a go', talk to search and an areas of mathematics connections, 'have a go', talk to search and an areas of mathematics connections, 'have a go', talk to search and areas of mathematics connections, 'have a go', talk to search and go', talk to search and ago,' talk to search and saring explore sharing explore grouping explore grouping explaining explaining explaining explaining explaining patterns explore own pattern rules explore own different positions explaining expersent maps with models explore mapping expersent maps with models explore mapping expersent maps with models explore own maps from familiar places explaining explaining expressions explaining explainin



		facts) and some number bonds	
		to 10, including double facts.	
		ELG: Numerical Patterns	
		Verbally count beyond 20,	
		recognising the pattern of the	
		counting system; -Compare	
		quantities up to 10 in different	
		contexts, recognising when one	
		quantity is greater than, less	
		than or the same as the other	
		quantity.	
		Explore and represent patterns	
		within numbers up to 10,	
		including evens and odds,	
		double facts and how	
		quantities can be distributed	
		equally.	



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
Understanding the world  People, culture and communities  Our Curriculum enables children to develop a positive sense of themselves and others and learn how to form positive and respectful relationships.  They will begin to understand and value the differences of individuals and groups within their own and the wider community.  Children will have opportunity to develop their emerging moral and cultural awareness.	Understanding the world involve knowledge and sense of the wo listening to a broad selection of	es guiding children to make sense guiding children to make sense forld around them – from visiting parts and nods their familiarity with words the segin to understand that some places are special to members of their community  - Talk about special places they go with their family places of worship visited by children  - Begin to recognise that people have different beliefs and celebrate special times (see below)  - Develop a knowledge and awareness of other festivals  Bonfire Night, Christmas  - Introduce children to different occupations and how they do their jobs.  - Talk about members of their immediate family and community  - Describe family members grandparent, older, younger  - Understand that there are many different types of families.  - Recognise some similarities and differences between life in this country and life in other countries  - Recognise that people have different beliefs and celebrate special times in different ways	e of their physical world and their arks, libraries and museums to me poems will foster their understan	eeting important members of soci ding of our culturally, socially, tec	nge of children's personal experi iety such as police officers, nurse chnologically and ecologically div	ences increases their s and firefighters. In addition, erse world. As well as building
	Harvest Diwali	Bonfire Night Remembrance Day	Chinese New Year	Shrove Tuesday Mother's Day		Father's Day



RE Units	LAS EYFS Unit	LAS EYFS Unit	LAS EYFS Unit	Salvation	Creation	LAS EYFS Unit
	Myself	Special people to me	Our special books	UC F3 (core)	UC F1 (core)	Our beautiful world
	[Introduce people who belong	[Introduce people who are	[Introduce stories from	Why do Christians put a cross	Why is the word 'God' so	[Introduce stories about
	to a religious group]	important to members of a	religions and important books	in an Easter garden?	important to Christians?	creation and some beliefs
		religious group, e.g. Jesus,	for members of a religious			about the natural world, e.g.
	Key Vocab	Prophet Muhammad, vicar,	group; think about ways in	Key Vocab	Key Vocab	the duty to care for the
	Christian, Muslim, Jew, Hindu	imam, etc.]	which religious people treat	Christian, Jesus, God, Easter	Christian, God, Creation	environment]
	God		their special books]	Cross	Care, Responsibility	
		Incarnation				Key Vocab
	Why this? Why now?	UC F2 (core)	Key Vocab	Why this? Why now?	Why this? Why now?	Muslim, Jew, Hindu, God,
	At the start of the year, pupils	Why do Christians perform	Bible, Qur'an, Torah	Having learned about stories	This builds on pupils' learning	Creation, Care,
	will be learning more about	Nativity plays at Christmas?		that are important to religious	about special books and	Responsibility, Beautiful
	each other. This is a chance		Why this? Why now?	people, this is an opportunity	special stories by exploring	
	for them to learn that, for	Key Vocab	At this point, pupils should	to look in depth at a story that	the Christian story of creation	
	some people, occupying a	Vicar, Imam, Rabbi, Jesus,	feel more secure in phonics.	is very important to	in more detail.	Why this? Why now?
	religious worldview is part of	Muhammad, God	This is a good opportunity to	Christians.		Having learned about the
	who they are.		explore more about religious			Christian story of creation,
		Why this? Why now?	worldviews through story.			this unit broadens the pupils'
		Having introduced the idea of				understanding of different
		religious worldviews, this is				ways in which religious and
		an opportunity to introduce				non-religious people
		some people who are				understand and engage with
		important within a range of				the natural world.
		religious worldviews. The				
		Understanding Christianity				
		unit offers an opportunity to				
		do this with a focus on the				
		significance of Jesus for				
		Christians.				



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes -	What makes me	How and why do we	Who would you find in	What can we grow?	Are all creatures great	What can we find in the
Enquiry question	marvellous?	celebrate?	an enchanted wood?		and small?	sea?
Understanding the world  Past and Present  Children begin to explore History by first starting with their own and through reading and exploring high quality texts	Understanding the world involv knowledge and sense of the wo listening to a broad selection of	es guiding children to make sense ritd around them – from visiting particular festories, non-fiction, rhymes and inds their familiarity with words that - Children to comment on familiar situations linked to celebrations in the past – Bonfire Night / Christmas / Diwali.  - Can children talk about what they have done with their families during past celebrations?  - Show photos of how Christmas used to be celebrated in the past.  - Begin to identify similarities and differences.  - Family history – Christmas focus - what was lifelike for children's parents / grandparents when they were 4/5 years old – what is the same / different – toys / celebrations / traditions?  - Talk about people that the children may have come across within their community, such as the police, the fire service, doctors and teachers.  - Listen to what children say about their own past experiences with people who are familiar to them.  - Research into the past  - How do things move?  - Comment on images of familiar situations in the past	e of their physical world and their orks, libraries and museums to me poems will foster their understan	eeting important members of soci ding of our culturally, socially, ted	inge of children's personal experi ety such as police officers, nurse chnologically and ecologically div	ences increases their is and firefighters. In addition, erse world. As well as building
	Didok History Pioriti					



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Overarching Themes - Enquiry question  Understanding the world  The Natural World  We encourage interactions with the outdoors to foster curiosity and give children freedom to touch, smell and hear the natural world around them during hands-on experiences. We use our outdoor provision to provide first hand experiences of the natural world.	What makes me marvellous?  Understanding the world involvence was and sense of the woll istening to a broad selection of important knowledge, this externation and outdoor areas.  - Create treasure hunts to find places/objects within our learning environment.  - Know about seasonal change  - Autumn -signs, stories.  - Collect natural objects to sort.  - Make observations verbally, taking photos etc.  - Talk about what they do with their family and places they have been with their family.  - Can they draw similarities and make comparisons between other families?  - Investigate the environment, compare to our classroom environment.  - Encourage them to comment on what their home is like.  - Show photos of the children's	How and why do we celebrate?  es guiding children to make sensured around them – from visiting partstories, non-fiction, rhymes and not their familiarity with words to understand why maps are so important to postmen.  - Create their own story maps to show the journey of the postman.  - Road safety –link to police visit – as follow up go on a walk around the school, crossing roads, following a map  - Take photos - take photos and plot photos to create own maps.  - Nocturnal animals.  - Making sense of different environments and habitats.  - Look at them in the school grounds.  - After close observation, draw pictures of the natural world, including animals and plants linked to seasonal change -	Who would you find in an enchanted wood?  The of their physical world and their wirks, libraries and museums to me poems will foster their understanding across of the world understanding across of the world understanding across of the wider world into the classroom.  Know about seasonal change - Winter - stories, signs.  Collect natural objects to sort.  Make observations verbally, taking photos etc.  Bring the outside in if we get any snow or frost -go out and explore and also bring in watch it melt and explore/describe it. Freezing / melting experiments.  Know about the North and South Pole as a contrasting climate - what lives there - animal focus? How? Discuss weather.  Google Earth - how can we identify cold places - what colour might they be - why? Link to	What can we grow?  community. The frequency and ra eeting important members of soci	Are all creatures great and small?  ange of children's personal experiety such as police officers, nurse chnologically and ecologically dividing children's vocabulary will support of the local series of spring/summer.  - Use bee-bots and encourage the use of navigational language Environments – features of the local environment Maps of the local area and looking at where different animals live Animals from around the world Comparing places on Google Earth –how are they similar/different? - Matching animals and their young Researching into dinosaurs – naming them and looking at their lives National Bee Day  ELG: The Natural World Explore the natural world	What can we find in the sea?  ences increases their is and firefighters. In addition, erse world. As well as building it later reading comprehension.  - Materials: Floating / Sinking – boat building Metallic / nonmetallic objects. Experiment.  - Forces – Push and Pull  - Share non-fiction texts that offer an insight into contrasting environments.  - Listen to how children communicate their understanding of their own environment shrough conversation and in play.  - Look at the environment of under the sea.  - Introduce the children to recycling and how it can take care of our world. Look at what rubbish can do to our environment and animals –focus on sea pollution. World Ocean day (8 <sup>th</sup> June)  - Create further opportunities to discuss how we care for the
around them during hands-on experiences. We use our outdoor provision to provide first hand experiences	been with their family.  - Can they draw similarities and make comparisons between other families?  - Investigate the environment, compare to our classroom environment.  - Encourage them to comment on what their home is like.  - Show photos of the children's homes and encourage them to draw comparisons.  - Natural self portraits  - The local community  - Explore the natural world around them – respect  - Importance of a healthy lifestyle, diet, exercise  - Human growth, stages of life, sequence events. What can I do now? Why couldn't I do this as a baby?	plot photos to create own maps.  - Nocturnal animals.  - Making sense of different environments and habitats.  - Look at them in the school grounds.  - After close observation, draw pictures of the natural world, including animals and plants	explore/describe it. Freezing / melting experiments Know about the North and South Pole as a contrasting climate – what is the landscape like there – what lives there –animal focus? How? Discuss weather Google Earth –how can we identify cold places –what colour might they be –why? Link to climate / weather Create simple maps - Encourage discussion, describing and commenting on things they have seen whilst outside, including plants and animals Animal habitats, which parts of the world do they live? - Animal habitats - Name a variety of animals/birds etc and sort animals into groups	plants - Potato workshop experience – how do potatoes grow and planting our own potatoes - Online safety	similar/different? - Matching animals and their young - Researching into dinosaurs – naming them and looking at their lives - National Bee Day  ELG: The Natural World	- Look at the environment of under the sea Introduce the children to recycling and how it can take care of our world. Look at what rubbish can do to our environment and animals –focus on sea pollution. World Ocean day (8 <sup>th</sup> June) - Create further opportunities to
	- Parts of the body, our senses - Talk about different weathers - Online safety  Autumn Focus looking at seaso	onal change	- Recognise some environments that are different to the one in which they live - Online safety - Technology in school - Birdwatch event - Class trip to the local woods - Online safety - Technology at home  Winter Study	Signs of Spring	Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.  - Online safety - Programmable toys  Summer focus	Summer focus



Enquiry question  Expressive Arts and Design  Creating with Materials  The d them expre what - Begi with r	em to explore and play with a corression, vocabulary and abil	wide range of media and materia	Who would you find in an enchanted wood?  pports their imagination and crea		Are all creatures great and small? have regular opportunities to eng	What can we find in the sea?
Expressive Arts and Design  Creating with Materials  The d them expre what - Begi with r	ne development of children's a em to explore and play with a kpression, vocabulary and abil	rtistic and cultural awareness su wide range of media and materia	pports their imagination and crea			
Design them expre what Creating with Materials - Begi with r	em to explore and play with a corression, vocabulary and abil	wide range of media and materia			have regular opportunities to eng	gage with the arts, enabling
messy play, collage, cutting, drama, role play, threading, clay sculptures, Lots of links to Fine Motor Skills. Children to explain their work to others.  Children to explain their work to others.  build const - Self-mode children to children to explain their work to others.  - Pain - Pain - Artis (shap - Pica - Art -	hat they hear, respond to and Begin to mix colours, join in ith role play games and use isources available for props; uild models using postruction equipment. Self-portraits, junk it indeling, take pictures of nildren's creations and it is cord them explaining what it is is in the provide opportunities to ork together to develop and its is construction materials it is construction materials it is construction materials it is in the provide opportunities to ork together to develop and its creatively. Naming colours  Using colour to represent its interest in the provide opportunities to ork together to develop and its creatively. Saming colours  Using colours  Using colours  Prainting using body parts  Artist focus: Kandinsky hapes – circles, triangles)  Picasso  Art - Painting pictures of themselves using a range of	•	- Children will be encouraged to select the tools and techniques they need to assemble materials that they are using e.g make houses for the three little pigs and bridges for the Three Billy Goats - Collage owls - Making lanterns, Chinese writing, puppet making - Teach children different techniques for joining materials, such as how to use adhesive tape and different sorts of glue Use a paintbrush accurately - Paint an outline and fill with a different colour  Home Corner Role-Play enhance with Chinese new Year resources	· · · · · · · · · · · · · · · · · · ·	- Junk model animals - Retelling familiar stories - Creating different animal pictures looking at print and pattern to create pictures - Provide children with a range of materials for children to construct with - Painting different objects using a range of tools - Funky fingers activities in preparation for smaller, more controlled handwriting  Home Corner Role-Play  ELG: Creating with Materials Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used; -Make use of props and materials when role playing characters in	understanding, self-



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6		
Overarching Themes - Enquiry question	What makes me marvellous?	How and why do we celebrate?	Who would you find in an enchanted wood?	What can we grow?	Are all creatures great and small?	What can we find in the sea?		
Expressive Arts and Design	The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.							
Being Imaginative and Expressive  Moving to music, following music patterns with instruments, singing songs linked to topics, making instruments, percussion.  Children will have opportunities to learn and perform songs, nursery rhymes and poetry linked to their work / interests and passions.  Teach weekly lessons using Kapow music scheme	Home Corner Role-Play  - Develop storylines in their pretend play  - Sing in a group or on their own, increasingly matching the pitch and following the melody  Lesson 1: Vocal sounds: To explore using voices to make a variety of sounds.  Lesson 2: Body sounds: To explore how to use our bodies to make sounds.  Lesson 3: Instrumental sounds: To explore the sounds of different instruments.  Lesson 4: Environmental sounds: To identify sounds in the environment and differentiate between them.  Lesson 5: Nature sounds: To use voices to imitate nature sounds.	Performing in a Nativity  Lesson 1: Diwali music: To learn about music from another culture, particularly when related to the festival of Diwali To respond to music with movement  Lesson 2: Hanukkah music: To learn about music from another culture, particularly when related to the festival of Hanukkah. To learn the names of some traditional Jewish musical instruments.  To play and move to traditional Jewish Hanukkah music.  Lesson 3: Kwanzaa music: To learn about music from another culture, particularly when related to the festival of Kwanzaa  To take part in a traditional call and response song To find classroom objects to use as drums and play in response to African music  Lesson 4: Traditional Christmas music: To learn about traditional Christmas music: To take part in a group song involving singing, voice sounds and playing instruments To sing and move to a Christmas song  Lesson 5: Christmas action songs: To suggest appropriate	Home Corner Role-Play  Lesson 1: Moving to music: To listen to the lyrics and melody: "Teddy Bear's Picnic" by John Walter Bratton and Jimmy Kennedy and recall part of the story.  To move to music with instruction, changing movements to match the tempo, pitch or dynamic of the piece.  To talk about how a piece of music makes you feel.  Lesson 2: Storytelling with actions: To use actions to retell a story to music  To sing and perform a group song  Lesson 3: Using instruments to represent actions: To learn how instruments can represent a certain mood, character or action To experiment with the sounds of different instruments  Lesson 4: Musical story composition: To create a musical story based upon a familiar routine  To use instrument as part of a group story  Lesson 5: Musical story performance: To create a musical story based upon a familiar routine  To use movement to express moods or actions within a	Lesson 1: Action songs: To understand why songs have actions To learn some simple Makaton signs to accompany a song  Lesson 2: Finding the beat: To explore beat through body movement To express feelings and emotions through movement to music  Lesson 3: Exploring tempo: To explore beat through body movement To express feelings and emotions through movement to music  Lesson 4: Exploring tempo and pitch through dance: To explore pitch and tempo through scarf dancing and body movement To express feelings and emotions through movement to music  Lesson 5: Music and movement performance: To perform action songs to a small audience.	Home Corner Role-Play  - Listen attentively, move to and talk about music, expressing their feelings and responses  Lesson 1: Exploring different types of transport: To explore creating sound effects.  Lesson 2: Trains: To explore making sounds at different speeds.  Lesson 3: Boats: To explore moving to different tempos.  Lesson 4: Cars: To interpret symbols to show a change in speed.  Lesson 5: Transport journey: To interpret a simple score to show tempo changes.  ELG: Being Imaginative and Expressive 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.	- Watch and talk about dance and performance art, expressing their feelings and responses  Lesson 1: What makes an instrument?: To discuss what makes a musical instrument  To use recyclable materials to create a simple representation of a musical instrument  Lesson 2: Introduction to orchestra: To learn what an orchestra is  To learn about the four different groups of musical instruments  Lesson 3: Follow the beat: To copy and follow a beat  To follow a beat  To follow a beat using an untuned instruments: To experiment with playing tuned and untuned instruments: To play in time to familiar songs  Lesson 5: Big band performance: To choose appropriate instruments to represent different parts of a song.  To perform a practised song to a small audience.		
		actions to match song lyrics To sing and move to Christmas songs	musical story To play an instrument as part of a musical story and perform as a group					
Kapow Music Units	Kapow unit - Exploring sound	Kapow unit - Celebration music	Kapow unit - Musical stories	Kapow unit - Music and movement	Kapow unit - Transport	Kapow unit - Big band		



# Early Learning Goals – for the end of the year - Holistic / best fit judgement

Communication and	Personal, social, emotional	Physical Development	Literacy	Maths	Understanding the World	Expressive arts and
Language	development	, injection 2 evertepinent		1	on a crain and a crain a	design
ELG: Listening, Attention and	ELG: Self-Regulation	ELG: Gross Motor Skills	ELG: Comprehension	ELG: Number	ELG: Past and Present	ELG: Creating with
Understanding	Show an understanding of their	Negotiate space and	Demonstrate understanding of	Have a deep understanding of	Talk about the lives of the	Materials
Listen attentively and respond	own feelings and those of	obstacles safely, with	what has been read to them by	number to 10, including the	people around them and their	Safely use and explore a
to what they hear with relevant	others, and begin to regulate	consideration for themselves	retelling stories and narratives	composition of each number;	roles in society.	variety of materials, tools
questions, comments and	their behaviour accordingly.	and others.	using their own words and	Subitise(recognise quantities	Know some similarities and	and techniques,
actions when being read to and	Set and work towards simple	Demonstrate strength,	recently introduced vocabulary.	without counting) up to 5; -	differences between things in	experimenting with colour,
during whole class discussions	goals, being able to wait for	balance and coordination	Anticipate –where appropriate –	Automatically recall (without	the past and now, drawing on	design, texture, form and
and small group interactions	what they want and control	when playing.	key events in stories.	reference to rhymes,	their experiences and what	function.
Make comments about what	their immediate impulses when	Move energetically, such as	Use and understand recently	counting or other aids)	has been read in class.	Share their creations,
they have heard and ask	appropriate.	running, jumping, dancing,	introduced vocabulary during	number bonds up to 5	Understand the past through	explaining the process they
questions to clarify their	Give focused attention to what	hopping, skipping and	discussions about stories, non-	(including subtraction facts)	settings, characters and	have used; -Make use of
understanding	the teacher says, responding	climbing.	fiction, rhymes and poems and	and some number bonds to	events encountered in books	props and materials when
Hold conversation when	appropriately even when		during role-play.	10, including double facts.	read in class and storytelling.	role playing characters in
engaged in back-and-forth	engaged in activity, and show	ELG: Fine Motor Skills				narratives and stories.
exchanges with their teacher	an ability to follow instructions	Hold a pencil effectively in	ELG: Word Reading	ELG: Numerical Patterns	ELG: People, Culture and	
and peers	involving several ideas or	preparation for fluent writing	Say a sound for each letter in	Verbally count beyond 20,	Communities	ELG: Being Imaginative
	actions.	–using the tripod grip in	the alphabet and at least 10	recognising the pattern of the	Describe their immediate	and Expressive
ELG: Speaking		almost all cases.	digraphs.	counting system; -Compare	environment using knowledge	Invent, adapt and recount
Participate in small group,	ELG: Managing Self	Use a range of small tools,	Read words consistent with	quantities up to 10 in	from observation, discussion,	narratives and stories with
class and one-to-one	Be confident to try new	including scissors, paint	their phonic knowledge by	different contexts,	stories, non-fiction texts and	peers and their teacher.
discussions, offering their own	activities and show	brushes and cutlery.	sound-blending.	recognising when one	maps.	Sing a range of well-known
ideas, using recently	independence, resilience and	Begin to show accuracy and	Read aloud simple sentences	quantity is greater than, less	Know some similarities and	nursery rhymes and songs;
introduced vocabulary.	perseverance in the face of	care when drawing.	and books that are consistent	than or the same as the other	differences between different	Perform songs, rhymes,
Offer explanations for why	challenge.		with their phonic knowledge,	quantity.	religious and cultural	poems and stories with
things might happen, making	Explain the reasons for rules,		including some common	Explore and represent	communities in this country,	others, and –when
use of recently introduced	know right from wrong and try		exception words.	patterns within numbers up	drawing on their experiences	appropriate –try to move in
vocabulary from stories, non-	to behave accordingly.			to 10, including evens and	and what has been read in	time with music.
fiction, rhymes and poems	Manage their own basic hygiene		ELG: Writing	odds, double facts and how	class.	
when appropriate.	and personal needs, including		Write recognisable letters, most	quantities can be distributed	Explain some similarities and	
Express their ideas and feelings	dressing, going to the toilet and		of which are correctly formed.	equally.	differences between life in	
about their experiences using	understanding the importance		Spell words by identifying		this country and life in other	
full sentences, including use of	of healthy food choices.		sounds in them and		countries, drawing on	
past, present and future tenses			representing the sounds with a		knowledge from stories, non-	
and making use of	ELG: Building Relationships		letter or letters.		fiction texts and –when	
conjunctions, with modelling	Work and play cooperatively				appropriate –maps.	
and support from their teacher.	and take turns with others.					



	Form positive attachments to		Write simple phrases and		ELG: The Natural World	
	adults and friendships with		sentences that can be read by		Explore the natural world	
	peers;.		others.		around them, making	
	Show sensitivity to their own				observations and drawing	
	and to others' needs.				pictures of animals and	
					plants.	
					Know some similarities and	
					differences between the	
					natural world around them	
					and contrasting	
					environments, drawing on	
					their experiences and what	
					has been read in class.	
					Understand some important	
					processes and changes in the	
					natural world around them,	
					including the seasons and	
					changing states of matter.	
Assessment opportunities	- Analyse pre-school	- Ongoing	- Ongoing	- Ongoing	- Ongoing	- Ongoing
	assessments	assessments	assessments	assessments	assessments	assessments
	- Baseline on entry	<ul> <li>EYFS team</li> </ul>	<ul> <li>EYFS team meetings</li> </ul>	- EYFS team	- EYFS team	- EYFS team
	data	meetings		meetings	meetings	meetings
	- Government	- Moderation		- Parents evening	- Moderation	- Pupil progress
	baseline test	<ul> <li>Pupil progress</li> </ul>		- Pupil progress	- Begin to make	meetings
	- Baseline analysis	meetings		meetings	judgements for	- Report to
		<ul> <li>Parents evening</li> </ul>		- End of Term	ELG	Parents
		- End of Term		Assessments		- Finalise end of
		Assessments				year ELG data