

At St Cuthbert's Catholic Primary School, we understand the importance of using a solid knowledge of the baseline of each and every child. We will ensure that children have a vast amount of learning experiences that are steeped in play-based experiences. We will ensure that children's interests are considered and will place these alongside key experiences that we want each child to have. Staff in Reception will act as role models and will have high quality interactions with the children ensuring that their learning is progressive. We will deliver our curriculum using a balance of adult led and child-initiated activities. Underpinning everything we do is the personal growth and development of each individual child, ensuring that they develop lifelong skills for learning and a love of the world around them. We will ensure that we use a balance of the outdoors and indoors so that children can develop their imaginative skills, gross motor skills and effective communication skills. We want all children to feel safe, secure, and happy. We pride ourselves on the effective communication that we have with parents throughout this year, a foundation year in a child's learning that opens up a lifelong love of learning.

The New Framework for the Early Years Foundation Stage

	Communication and Language						
S	Listening, Attention and Unders	tanding	Speaking				
Prime Areas	Personal and Social Development						
me /	Self-Regulation	Self-Regulation Manag		Building Relationships			
Pri	Physical Development						
	Gross Motor Skills		Fine Motor Skills				
	Literacy						
	Comprehension Word		eading	Writing			
as	Mathematics						
Are	Number		Numerical Patterns				
Specific Areas	Understanding the World						
Sp	Past and Present	People, Culture a	nd Communities	The Natural World			
	Expressive Arts and Design						
	Creating with Materials		Being Imaginative and Expressive				



Early Learning Goals- for the End of the Reception Year- Judgements will be made using a Holistic/Best Fit Judgement

			•			•
Communication and	Personal, Social and	Physical Development	Literacy	Mathematics /	Understanding the World	Expressive Arts and Design
Language	Emotional Development	W.W	Literacy	Mathematics	•	
Listening, Attention and Understanding	Self-Regulation ELG	Gross Motor Skills ELG	Comprehension ELG	Number ELG	ELG: Past and Present	ELG: Creating with Materials
Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions. - Make comments about what they have heard and ask questions to clarify their understanding. Hold conversation when engaged in back-and-forth exchanges with their teacher and peers. Speaking ELG 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.	Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly. Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate. Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions. Managing Self ELG Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. Building Relationships ELG 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.	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. Fine Motor Skills ELG 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 care when drawing.	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 role-play. Word Reading ELG 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. Writing ELG Write recognisable letters, most of which are correctly formed. Spell words by identifying sounds in them and representing the sounds with a letter or letters. Write simple phrases and sentences that can be read by others.	Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction 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.	Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling. ELG: People, Culture and Communities Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and when appropriate — maps. ELG: The Natural World Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.	Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used. Make use of props and materials when role playing characters in narratives and stories. ELG: Being Imaginative and Expressive 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.

	2114					
	Autumn 1	Autumn 22 📑 🛖	Spring 1	Spring 2	Summer 1	Summer 2
	₩		*			
General	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the bottom of the	Let's Go on an Adventure!	Let's Go to the Seaside!
Themes	Starting School/My New Class/	Traditional Tales	Animals Around the World	Garden?	The World in Summer Time	Seaside's in the Past
	New Beginnings/ People who	Little Red Hen	Down on the Farm	Mini Beasts	Around our School	Seaside Art
These themes	help us/Staying	Old Favourites	Animal Arts and Crafts	Plants and Flowers	Where in the UK have you been?	Animals that Live under the Sea
will be	Healthy/Senses/Parts of the	Gingerbread Man	Night and Day time Animals	Life Cycles	What is in our local area?	Fossils- Mary Anning
adapted at	Body/My family/What am I good	Little Red Riding Hood	The World in Spring	Planting Seeds	Where do we live in the	Dionosaurs
various points	at? / What is changing in our	Goldilocks	Animal Patterns	Andy Goldsworthy Art	UK/World?	Off on Holiday
	environment in Autumn Time?	The Nativity	David Attenborough	Reduce, Reuse and Recycle	What is special about our Local	Where in the World shall we go?
to allow for		Christmas		Easter and Lent	area?	Where have you been on
Children's		The Gruffalo The Gruffalos Child			A look at London	holiday?
interests to be		Letters to Santa			Vehicles in the Past and Present Design your own vehicle.	Writing Postcards
reflected in		Letters to Santa			Space	
the					Space	
continuous						
provision.						
Possible Texts	Owl Babies	The Jolly Postman	The Emperors Egg	Aghhh Spider!	Little People- Big Dreams Ernest	Little People- Big Dreams Mary
that could be	Once there were Giants	Traditional Tales	The Tiger Who came to tea.	The Very Hungry Caterpillar	Shackleton	Anning
used and 'Old	Stick Man	Rama and Sita	Little People, Big Dreams- David	The Tiny Seed	The Great Explorer	The Rainbow Fish
Favourites'	The Smartest Giant	The Nativity Story	Attenborough, Jane Goodall	Oliver's Vegetables	The Snail and the Whale	Lighthouse Keepers Lunch
- arountes	The Colour Monster	Farmer Duck	Diary of a Wombat	One Plastic Bag	The Way Back Home	Under the Sea- Non Fiction
	The Kissing Hand	Shhh!	Elephant and the Bad Baby	Tree, Seasons Come and Seasons	The Naughty Bus	Commotion in the Ocean
	The Big Book of Families	The Gruffalo	Pig in the Pond	Go.	Mr. Grumpy's Outing	Somebody Swallowed Stanley
	Pete the Cat	Sparks In the Sky	The Lion who wanted to Love	A Stroll through the seasons	The Train Ride	Tiddler
	Funny Bones	Lights for Gita	Farmyard Hullabaloo	Jack and the Beanstalk	Bob, The Man on the Moon	Passport to Paris
	Leaf Man Colour Monster goes to school	Little People Big Dreams- Captain Tom, Rosa Parks, Martin Luther	Rumble in the Jungle The Magic Paintbrush	The Tadpoles Promise The Bad Tempered Ladybird	Beegu A Walk around London	P is for Passport Zoom
	l'm a Feelasaur	King Jr, Aretha Franklin, Prince,	Six Dinner Sid	The Very Busy Spider	Martha Maps it out.	The Journey
	Rosie's Walk	Muhammed Ali, Stevie Wonder	Handa's Surprise	Supertato	Oi Get off my train!	Tiddler
	Nosic 3 Walk	Wriggle and Roar	Handa 3 Sarprise	Hop Little Bunnies!	Whatever Next!	Hooray for Fish
		Wriggie and Roar		We're going on a Egg Hunt	Goodnight Moon	Trootay for Fish
'wow'	Autumn Trail	Halloween	Lent and Easter	Mother's Day	Posting a Letter	Father's Day
Moments and	Harvest Time	Guy Fawkes/Bonfire Night	Chinese New Year	Picnic in the Outdoors	Food Tasting-Food from different	Visit to the Beach
Key events.	Buddy Liturgy	Diwali	Story Telling Week	Planting Seeds	cultures	World Environment Day
ney events.	Roald Dahl Day	Hanukkah	Valentine's Day	Weather Experiments	Map Work – maps of the local	Pirate Day
	World Space Week	Road Safety	Random Acts of Kindness Day	Van Gogh Study	area	Sports Day
	Recycling Week	World Space Week	Internet Safety Day	Weather Forecast Videos	Ice Cream Treat at the Park	Learning Sea Shanties
	Black History Month	Children in Need	Animal Art	Nature Scavenger Hunt	Local Area walk	
		Anti-Bullying Week	Looking at Safari, Jungles, Farms.	Making own Healthy Milkshakes	Using Green Screen	
		Nativity Play	Science Week	Easter Egg Hunt		
		Remembrance Day				
		Trip to the Library/ Seven Stories				

"When parents and practitioners work together in early years settings, the results have a positive impact on children's development and learning."

Reception Long Term Plan

*	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the bottom of the garden?	Let's go on an Adventure!	Let's Go to the Seaside

Characteristics of Effective Learning

Playing and Exploring: - Children investigate and experience things and 'have a go'. Children who actively participate in their own play develop a large store of information and experiences to draw on which positively supports their learning.

Active Learning: - Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to develop into self-regulating, lifelong learners they are required to take ownership, accept challenges, and learn persistence.

Creating and Thinking Critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rationally drawing on previous experiences which help them to solve problems and reach conclusions.

Overarching Principles of the EYFS

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

Positive Relationships: - Children will flourish with warm, strong and positive relationships between all staff and parents/carers. This promotes independence across the EYFS curriculum.

Enabling Environments: - Children learn and develop best in a safe and secure environment with established routines and where adults respond effectively to their needs and passions and help them to build on their learning over time.

Learning and Development: - Every child is an individual who learns and develops at different rates. We must always be aware of the needs of every child.



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General	Marvellous Me!	Terrific Tales 🔔	Amazing Animals	What lives at the	Let's go on an	Let's Go to the
Themes			₹	bottom of the	Adventure!	Seaside 🔑
			412. *	garden?		
Come and	MYSELF - God knows and	WELCOME - Baptism: a	CELEBRATING - People	GATHERING - Parish family	GOOD NEWS - Passing on	OUR WORLD - God's
See RE	loves each one of us.	welcome to God's family	celebrate in Church	gathers to celebrate Eucharist	the Good News of Jesus	wonderful world
	JUDAISM - God knows and		ISLAM- Prayer mats		FRIENDS - Friends of Jesus	
	loves each one of us.	BIRTHDAY - Looking forward to Jesus' birthday		GROWING - Looking forward to Easter		
Assessment	In House Baseline	On-going assessments	On Going Assessments	Pupil Progress Meetings	Moderation	Pupil Progress Meetings
Opportunities	Assessment using Play based activities.	Baseline Analysis	Moderation	Tapestry Information	Tapestry Information	Tapestry Information
	Statutory Baseline	Pupil Progress Meetings	Internal Moderation	Name	Ongoing Assessment	Reports
	Assessment data by the end of the term.	Name	Review of children	Writing/Phoneme/High Frequency Assessments		Parent's Evening
	or the term.	Writing/Phoneme/High	Review of Children	Frequency Assessments		Parent's Evening
	Set up Tapestry for New	Frequency Assessments		Number Recognition		End of Year Data
	Parents	Number Recognition		Assessment		Tapestry Information
	Parent's Evening	Assessment		GLD Predictions		
Parental	Staggered Start	Nativity Play	Stay and Read Session	Stay and Read Session	Maths Morning	Parents Evening
Involvement	Home Visits	Maths Workshop	Liturgy	Share a Story	Share a Story	Reception Video
	Harvest Assembly	Parents Evening	Writing Workshop	Tapestry	Tapestry	End of Year Reports
	Welcome Mass	Books at Bedtime initiative.	Stay and Play Session			Tapestry
	Buddy Liturgy	Tapestry	Tapestry			
	Tapestry	Phonics/Curriculum Workshop				
		Story Sacks				

	Maria					`	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the	Let's go on an	Let's Go to the	
		☆ 🔐 🛧		bottom of the	Adventure!	Seaside 🍊	
				garden?			
Communication	The development of ch	ildren's spoken language	e underpins all seven are	as of learning and develo	opment. Children's bаск-	and-forth interactions	
Communication	from an early age form	from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with					
and	adults and peers through	ghout the day in a langua	age-rich environment is o	crucial. By commenting o	on what children are inte	rested in or doing and	
Language	echoing back what they	y say with new vocabular	ry added, practitioners w	vill build children's langua	age effectively. Reading f	requently to children,	
Language	and engaging them act	ively in stories , non-ficti	ion, rhymes, and poems,	and then providing then	n with extensive opport u	inities to use and	
	embed new words in a	range of contexts, will g	give children the opportu	inity to thrive. Through o	conversation, story-telling	g and role play, where	
	children share their ide	as with support and mod	delling from their teache	r, and sensitive question	ing that invites them to	elaborate, children	
		• •	bulary and language stru	· ·	~		
Communication and Language is	Welcome to EYFS	Tell Me a Story!	Tell me Why?	Talk it Through	What happened?	Time to Share!	
a heavy focus of the Foundation		·					
Stage. A solid underpinning of	Settling in Activities	Settling in Activities	Using Language Well	Describing events in	Re reading some books so	Show and tell	
Communication and Language				detail- using time	that children learn the		
opens and unlocks all areas of	Sharing all about me	Developing Vocabulary	Ask's how and why	connectives.	necessary language to talk	Weekend News	
the curriculum. Every interaction	Books	-	questions		about what is happening		
with a child supports their		Story Language		Sustained focus when	in each illustration.	Reading books aloud to	
Communication and Language	Sharing all about me bags.	Mand Humbs	Retelling a story with story	listening to a story.	Con autionlata	children that will extend	
Development. We will develop	Children talking about	Word Hunts	language	Use a picture card to talk	Can articulate conversation with	their knowledge of the world illustrate the	
Communication and Language through high quality interactions,	their experiences that are	Following instructions	Makes up stories	about an object	increasing detail, ideas,	current topic.	
daily group discussions, circle	familiar to them.	Following instructions	iviakes up stories	about an object	feelings, and events.	current topic.	
time, stories, singing, Drawing	Tarrinar to tricin.	Listening and responding	Ask questions to find our	Plan, Do, Review Time	recinigs, and events.	Show children a range of	
Club, The Write Stuff, Plan, Do,	Looking at familiar print.	to stories	more and check they	rian, bo, neview rime	Uses a range of	fiction and non-fiction	
Review, school assembly and our	p	10 0101100	understood what has		connectives when talking.	books containing pictures	
daily story time and rhyme time.	Zones of Regulation	Taking part in discussions	been said to them			and photographs.	
We also use the Early Talk Boost	C .	.			Plan, Do, Review Time		
programme.	Model talking about the	Choosing stories that	Describe events with				
p. 68. ae.	routines of the day	develop language.	details			Child can adapt language	
						to different social	
	Plan, Do, Review Time	Using new vocabulary	Listen and talk about			situations.	
			stories to build familiarity				
		Children are using	and understanding.			Plan, Do, Review Time	
		language in pretend play.	Loorn rhumos nooms sad				
		Story Sacks	Learn rhymes, poems and				
		Stuly Sacks	songs.				

"Childhood is not a race to see how quickly a child can read, write and count. It is a small window of time to learn and develop at the pace that is right for each individual child." Magda Gerber

Plan, Do, Review Time

Plan, Do, Review Time

Reception Long Term Plan 2025-2026	

|--|

	Marc					
•	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	Marvellous Me!	Terrific Tales 🗘	Amazing Animals	What lives at the	Let's go on an	Let's Go to the
				bottom of the	Adventure !	Seaside 🚄
				garden?		1:0:-
Personal, Social	-			for children to lead heal		
•			•	are the important attack		
and Emotional	• • •	warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others . Children				
Development	should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how					
Development	• •	•		, .	• •	
				nal needs independently		
	· ·	~		lve conflicts peaceably. T	hese attributes will prov	vide a secure platform
		n achieve at school and	•	, ,		
	Starting school	Christmas Play	Show considerations	Show considerations	Understands the points of	Taking part in Sports Day-
Self- Regulation	Class rules and routines Building new relationships	Talking about likes and dislikes	about the needs and ideas of others.	about the needs and ideas of others.	views of others. Resolves conflict with	Winning and Losing. Changes- how have I
	Learning about the	Showing empathy and	Start to practice the skills	Start to practice the skills	peers	changed over time?
Managing Self	classroom environment.	concern.	of assertion, negotiation	of assertion, negotiation	Talk about rules and the	Model positive behaviour
Widniaging Sen	Talking about dreams and	Share experiences with	and compromise.	and compromise.	reasons why we have	and highlight exemplary
	goals. Talking about self and	others. Try new experiences and	Inviting others into games. Able to talk about	Inviting others into games. Starting to take risks in	rules. Confident to talk about	behaviour. What is kind behaviour?
Building	abilities	display confidence when	similarities and	learning.	plans and changes.	Transition Activities
Relationships	Plan, Do, Review	talking about why an	differences.	Plan, Do, Review.	Plan, Do, Review	Able to articulate wants
		activity went well.	Shows sensitivity to the			and needs.
	Ten Ten Modules	Learning that actions have	needs of others.			Confident to choose
	I Am Me	consequences Plan, Do, Review.	Plan, Do, Review.			resources and persevere. Plan, Do, Review.
	Heads, Shoulders, Knees	rian, bo, neview.	Ten Ten Modules	Ten Ten Modules		rian, bo, neview.
	and Toes.	Ten Ten Modules	Role Model	Safe Inside and Out		Ten Ten Modules
~ 000	Ready Teddy	I like, You Like, We all	Who's Who?	My Body, My Rules	Ten Ten Modules	Me, You, Us
		Like! Good Feelings, Bad	You've got a friend in me Forever Friends	Feeling Poorly People Who Help Us	God is Love Loving God, Loving Others	
		Feelings	Torever Trienus	reopie who help os	Loving God, Loving Others	
		Let's Get Real				
		Growing Up				
		nal Development links closely		Calf na sulatani ali'lla asia b	and after and a scale and a letter of all the	dona ka mana a khada a ma
	Children will learn to	underpin the Early Years Curr	iculum at St Cuthbert's.	,	e defined as the ability of child their learning. In the early yea	<u> </u>
	- Control own feelin	gs and behaviour			improve levels of self-control	
	- Be able to curb im	~		Activities typically include so	upporting children in articulat	ing their plans and learning
	- Be able to ignore o			strategie	s and reviewing what they ha	ve done.
	- Stop and think bef	ore acting.			Education Endowment Fund	
					Luucation Engowinent rung	





·?»	11.7					
1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the	Let's go on an	Let's Go to the
		\$ €		bottom of the	Adventure! 🚕	Seaside 😂
				garden?		<u>**</u>
Physical	•			oursue happy, healthy, and		•
		, ,	, ,	ations and the developmer	.	•
Development	•		• •	both objects and adults. By		.
•	• •			ore strength, stability, bala		
	•			ocial and emotional well-be	3	•
		•		ried opportunities to explor		· ·
	and crafts and the practice	e of using small tools, with	feedback and support from	n adults, allow children to c	develop proficiency, contro	ol and confidence. (EYFS
	2021, Statutory Guidance)					
	Types of Activities- Threading, cutting, weaving, playdough, specific	Types of Activities- Threading, cutting, weaving, playdough, specific	Types of Activities- Threading, cutting, weaving, playdough, specific	Types of Activities- Threading, cutting, weaving, playdough, specific	Types of Activities- Threading, cutting, weaving, playdough, specific	Types of Activities- Threading, cutting, weaving, playdough, specific
Fine Motor	fine motor skills activities, dough	fine motor skills activities, dough	fine motor skills activities, dough	fine motor skills activities, dough	fine motor skills activities, dough	fine motor skills activities, dough
Handwriting, Letter	disco.	disco.	disco.	disco.	disco.	disco.
Formation and Pencil Grip will	Manipulates a range if one- handed	Develop muscle tone to put pencil to	Forming letters correctly.	Children should be forming most	Develop pencil grip and letter	Can form letters correctly.
be monitored constantly.	tools and equipment using good fine motor skills.	paper.	Encourage children to use static	letters correctly.	formation continually.	Can copy a square
Intervention and support will	Create lines and circles.	Handle a range of tools with increasing control.	tripod grasp.	Children should be using tripod grasp when holding a pencil.	Use one hand consistently for fine motor tasks.	Begin to draw diagonal lines-
be given as required.		Ü	Encourage children to draw freely.		motor tasks.	triangle shape.
	Shows preference for a dominant hand.	Teach and model correct letter formation.	Practising fastening buttons.	Letter join print formation practice	Start to cut along a straight-line using scissors/ cut along a wavy line.	Start to colour inside the lines of a
Gross Motor					, , ,	picture.
Children will have daily	Uses grip beyond whole handed grasp.	Letter join print formation practice	Scissor skill activities.		Can draw a cross.	Draw recognisable pictures.
opportunities to develop their			Letter join print formation practice		Letter join print formation practice	- '
fine and gross motor skills.	Pre-Writing Patterns					Build with small connecting blocks like Lego.
						_
						Letter join print formation practice
1990	Get Set for PE	Get Set for PE	Get Set for PE	Get Set for PE	Get Set for PE	Get Set for PE
88		Introduction to PE Unit 2	Fundamentals Unit 2	Gymnastics Unit 2	Dance Unit 1 and Unit 2	Ball Skills Unit 1 and Unit 2
ellos I		Offit 2	Offic 2	Offic 2	Offic 1 and Offic 2	Office and Office
	Daily Mile	Daily Mile	Daily Mile	Daily Mile	Daily Mile	Ball Skills- Passing, batting,
	0 11 7	0 11 7	0 11 -			and aiming balls.
	Gross Motor Time outdoors, Timber Trail, Gross Motor	Gross Motor Time outdoors, Timber Trail, Gross Motor	Gross Motor Time outdoors, Timber Trail, Gross Motor	Gross Motor Time outdoors, Timber Trail, Gross Motor	Gross Motor Time outdoors, Timber Trail, Gross Motor	Gross Motor Time outdoors,
	Sessions.	Sessions	Sessions	Sessions	Sessions	Timber Trail, Gross Motor
						Sessions
		Balance Bike Training.				

All activities will be revisited and repeated to enable children to have time to consolidate and practice.

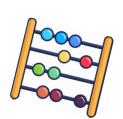
3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
General Themes 🗳	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the	Let's go on an	Let's Go to the				
`		A A	296	bottom of the	Adventure!	Seaside (🚕				
				garden?						
Litoroov	It is crucial for children t	o develop a life-long love	of reading. Reading cons		nguage comprehension	nd word reading.				
Literacy	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world									
	around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading,									
		•		unfamiliar printed words		O .				
			•	iting) and composition (a		. •				
	before writing). (EYFS 20	-	tion (spennig and nanawi	iting, and composition (a	rticulating lacas and struc	caring them in specen,				
	Joining in with rhymes and	Retelling stories related to	Making up stories using	Lots of non-fiction texts	Looking at stories from other	Child can talk about the				
Comprehension	showing an interest in	events through acting/role	themselves as the main	about animals to be made	cultures and traditions.	different parts of a story they				
Comprehension-	repeated refrains.	play. Using story maps to	character. Encourage	available.		have heard or one that they				
Developing a	Understanding the 5 key	retell a story. Focus on	children to record their story	Dancadina etanias ta anom	Parents stay and read	have read themselves.				
Passion for Reading	concepts of print- print has meaning, print can have	retelling new stories. Looking at Non-Fiction texts.	using pictures/drawings and mark making.	Rereading stories to grow confidence in word reading.	sessions.	Children can make predictions and can respond				
_	different purposes, we read	Learning how to sequence a	mark making.	comidence in word reduing.	Retelling a story with actions	to what they have heard in				
We will use Story Sacks to	from left to right, the names	story- using beginning,	Read simple phrases using	World Book Day activities.	and picture prompts in small	stories.				
help develop a love of	of different parts of the	middle, end.	known sounds. Read some		groups.	Children was denoted at the				
reading.	books. Sequencing familiar stories.	Starting to orally blend sounds into words.	common exception words linked to Phonics Programme.		Can a child explain the main	Children understand the difference between non-				
	Recognise initial sounds.	Access to a range of books.	mined to thomas trogrammer		parts of a story? Can they	fiction and fiction and that				
	Name writing activities.				draw pictures of	non-fiction texts give us facts.				
Maria Brasilia	Engage in extended				characters/events/settings?	Children will be able to sort				
Word Reading-	conversations about stories. Phonic Sounds- Pre	Phonic Sounds- Teaching	Phonic Sounds- teaching	Phonic Sounds- teaching	Phonic Sounds- teaching	non-fiction and fiction texts. Phonic Sounds- teaching				
Children will become	Phonic Skills looking at	of Level 1+ phonic sounds.	of Level 2 sounds	of Level 2 sounds	of Level 3 sounds	of Level 3 sounds				
confident in reading	environmental sounds,	or zever z × priorito so un usi	including digraphs sh, th	including digraphs sh,th	including vowel digraphs	including vowel digraphs				
	rhythm, rhyme, singing,	Reading- blending sounds	and ch.	and ch.	ai, ee, igh.	ow, oi, ear.				
a range of words.	chanting.	together, touching fingers								
		to orally blend words.	Reading- rhyming strings	Reading- Looking at story	Reading- Non-fiction	Reading- Reading simple				
	Reading- looking at initial	Rhyming and alliteration.	discussing stories with	structure beginning-	texts, internal blending to	sentences using fluency.				
	sounds, looking at familiar print, oral blending and	Showing an understanding	greater understanding of what has been read.	middle- end. Retelling stories to an audience.	promote fluency. Starting to link sounds to letters,	Reading CVCC and CCVC words confidently.				
	segmenting, reciting	that print goes from left to right and top to	wildt ilds beell fedu.	Stories to air addience.	naming letters of the	words confidently.				
	known stories, listening to	bottom. Children can	Encouraging children to	Reading CVC words that	alphabet. Reading CVC					
	stories with attention and	discuss books that have	become familiar with	include some digraphs.	words that include					
	recall. Looks at a range of	been read to them.	words that contain	Reading Common	digraphs. Reading					
	print and digital books.	Children are beginning to	digraphs. Reading	Exception Words and High	Common Exception Words					
	Listening to children read	recognise familiar names	Common Exception	Frequency Words.	and High Frequency					
	aloud. Books matched to	such as mam and dad.	Words.		Words. Engage with books					
	phonic ability.	Recognising high		Starting to read longer	on a deeper level starting					
		frequency and common		words.	to decode words and use					
		exception words.			illustrations.					

Reception Long Term Plan 2025-2026

		Reception	Long Term Plan 2025-	2026		
3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the bottom of the garden?	Let's go on an Adventure!	Let's Go to the Seaside
Literacy	word reading. Languatalk with children ab poems and songs togunfamiliar printed w	age comprehension (no out the world around gether. Skilled word rea ords (decoding) and th	ecessary for both read them and the books (s ading, taught later, inv se speedy recognition o	ing and writing) starts stories and non-fiction olves both the speedy of familiar printed wor	mensions: language confrom birth. It only devent they read with them, working out of the produced ds. Writing involves transfere writing). (EYFS 20	elops when adults and enjoy rhymes, onunciation of anscription (spelling
Writing	Main Texts as a Stimulus Pete the Cat Rocking in my	Main Texts as a Stimulus The Gingerbread Man	Main Texts as a Stimulus Rumble in the Jungle	Main Texts as a Stimulus The Very Hungry Caterpillar	Main Texts as a Stimulus The Great Explorer	Main Texts as a Stimulus Commotion in the Ocean
Texts will be changed to meet children's interests.	school shoes. Funny Bones The Colour Monster	Goldilocks Little Red Riding Hood The Gruffalo	Farmyard Hullabaloo Handa's Surprise The Tiger who came to Tea	The Bad Tempered Ladybird The Tadpole's Promise Jack and the Beanstalk.	The Snail and the Whale Oi Get off my Train Beegu	The Singing Mermaid P is for Passport Zoom
We use Drawing Club which provides a creative and engaging approach to Early Language Development. Through structured storytelling and guided illustration activities, children explore narrative structure, character development, and vocabulary in a meaningful context. By linking drawing to spoken and written language, the Drawing Club fosters children's comprehension, expressive language, and fine motor skills. This multisensory approach not only enhances their enjoyment of literacy but also supports key developmental goals in listening, speaking, reading, and writing. It serves as a foundation for building confident, imaginative, and articulate learners. Each week, a high-quality text is read and used as a stimulus to support children's literacy development.	Children will practice using their dominant hand and tripod grip. Children will be given lots of opportunity to mark make for different purposes. Children will be encouraged to use initial sounds as labelling. Children will also practice writing their name.	Children will continue to practice writing their names as well as using initial sounds to label book characters. Children will be encouraged to scribe their story map and sequence stories. Children will be encouraged to write the initial sound/missing sound. Children will be encouraged to write letters in sequence, segmenting and blending CVC words.	Children will be encouraged to write letters in sequence, segmenting and blending CVC words. Children will be encouraged to write simple captions that contain high frequency words.	Children will be encouraged to write letters in sequence, segmenting and blending CVC words. Children will be encouraged to write simple captions that contain high frequency words.	Children will be encouraged to use their phonic knowledge to write things such as labels, captions and simple sentences that can be read by themselves and others. Children will be able to write phrases that can be read by others. Children can reread what they have written. Children will be able to name and sound some letters of the alphabet.	Children will be encouraged to use their phonic knowledge to write things such as labels, captions and simple sentences that can be read by themselves and others. Children will be able to write phrases that can be read by others. Children will be able to form lower case and upper case letters and may start to use full stops and capital letters.

Reception Long Term Plan 2025-2026								
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the	Let's go on an	Let's Go to the		
		A	***	bottom of the	Adventure!	Seaside (
				garden?		1:04		
Mathematics	Developing a strong grou	nding manumber is essenti	al so that all children devel	op the necessary building b	locks to excel mathematical	ally. Children should be		
Wideficiliaties	-	• •	_	0 , the relationships betwee	-	·		
NA Ib . NICETNA	providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens fram							
We use the NCETM	organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is							
Mastery Mathematics	atics important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including							
Curriculum for	shape, space and measures. It is important that children develop positive attitudes and interests in mathematics , look for patterns and relationships, spot							
Mathematics.	connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes . (EYFS 2021, Statutory Guidance)							
Pupils will build on previous experiences of number from their home Pupils will continue to develop their subitising and counting skills and Pupils will consolidate their counting skills, counting to larger number from their home								
Shape, Space and Measure	· · · · · · · · · · · · · · · · · · ·	urther develop their subitising and e composition of numbers within 5.	·	rs with and beyond 5. They will begin		ounting strategies. They will secure cts through varied practice.		
is planned for in addition		of objects and use the language of	· ·	to connect quantities to numerals.	kilowicuge of number fac	as through varied practice.		
is planned for in addition	comp	aricon			Punile will:			

to the NCETM Mastery.



comparison.

Pupils will:

- Identify when a set can be subitised and when counting is needed.
- Subitise different arrangements both structured and unstructured, including using the Hungarian number frame.
- Make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual subitising skills.
- Spot smaller numbers, hiding inside larger numbers.
- Connect quantities and numbers to finger patterns and explore different ways of representing numbers on their
- Hear and join in with the counting sequence and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the
- Develop counting skills and knowledge including: that the last number in the count tells us 'how many' (cardinality); to be accurate in counting, each thing must be counted once and only once and in any order; the need to 1:1 correspondence; understanding that anything can be counted, including actions and sounds.
- Compare sets of objects by matching
- Begin to develop the language of 'whole' when talking about objects which had parts. .

Shape Space and Measure

Measures and Patterns

Pupils will:

- Continue to develop their subitising skills for numbers within and beyond 5, and increasingly connect quantities to
- Begin to identify missing parts for numbers within 5
- Explore the structure of the numbers 6 an 7 as '5 and a bit' and connect this to finger patterns and the Hungarian number frame.
- Focus on equal and unequal groups when comparing numbers.
- Understand that two equal groups can be called a 'double' and connect this to finger patterns
- Sort out Odd and Even numbers according to their 'shape'
- Continue to develop their understanding of the counting sequence and link cardinality and ordinality through the 'staircase' pattern
- Order numbers and play track games
- Join in with verbal counts beyond 20, hearing the repeated pattern within the counting numbers

Shape Space and Measure

- Circles and Triangles
- Shapes with Four sides.

- Continue to develop their counting skills, counting larger sets as well as counting actions and sounds.
- Explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a
- Compare quantities and numbers including sets of objects which have different attributes.
- Continue to develop a sense of magnitude, e.g. knowing that 8 is quite a lot more that 2, but 4 us only a little bit more than 2.
- Begin to generalise about 'one more than' and 'one less than' numbers within 10.
- Continue to identify when sets can be subitised and when counting is necessary.
- Develop conceptual subitising skills including when using a

Shape Space and Measure

- Mass and Capacity
- Length, Height and Time

Reception Long Term Plan 2025-2026										
1/4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals	What lives at the	Let's go on an	Let's Go to the				
*		♣		bottom of the	Adventure!	Seaside (
				garden?		Virtual				
Lindaustandina	Understanding the world inv	volves guiding children to mak	e sense of their physical worl	d and their community. The fr	requency and range of childre	n's personal experiences				
Understanding	increases their knowledge a	nd sense of the world around	them – from visiting parks, li	braries and museums to meet	ing important members of so	ciety such as police officers,				
				rhymes and poems will foster						
the World	_	_		e, this extends their familiarit	_					
		-		(EYFS 2021, Statutory Guidar		8				
Within our RE curriculum we will	Identifying family. Commenting	Can talk about what they have	How can we look after the	Looking at Easter Traditions	Looking at different modes of	How can we look after the				
look at different faiths	on photos of their family,	done to celebrate with their	Jungles?		transport and how they are	oceans?				
	naming family members	families during Christmas.		Drawing and painting different	used.					
			Look at non-fiction books to	minibeasts and flowers.		Use the Beebots on simple				
	Talk about exciting things that	Look at how Christmas was	find out information about		An introduction to the planets.	maps.				
	they do with their family.	celebrated in the past.	animals.	Looking at the life cycle of						
	Tally also with a value of variable	Lands at the Hells Bankson Inch	Landing at Land about distance to	different animals.	Look at NASA and America look	Create simple maps, using				
	Talk about the roles of people	Look at the Jolly Postman- look	Looking at Lent- the build up to	Looking at the habitats of	at America on the world map.	treasure maps as a stimulus.				
	in society.	at maps, why are postman important.	Easter	different minibeasts.	Using the outdoors as a	Look at land and water- can we				
	Navigating around our	important.	Learn the different names of	unierent minibeasts.	stimulus- how has our world	compare the two.				
	classroom using treasure maps.	Look at Remembrance Sunday-	animals.	Trip to the local park.	changed in Summer Time?	compare the two.				
	olassi com asmig a casar c mapsi	what is the significance what	aais	The to the local parks	changes in summer time.	Learn about a Palaeontologist				
	Read fictional stories about	happened in the past.	Name the parts of animals and	Looking at recycling and the	What is there to do around	and look at fossils.				
	families and start to tell the		draw animals	journey of rubbish.	your home?					
	difference between real and	Share the different versions of				Scientific Enquiry – Floating and				
	fiction.	fairy stories.	Look at Nocturnal animals,	Look at the changes in the	Look at features of different	Sinking				
			looking at the habitats of	natural world.	environments, maps of the					
	Long ago- how have toys	Introduce children to key	different animals.		local area, comparing places on	Look at seaside's long ago.				
	changed over time.	characters of the fairy stories.		Build a bug hotel	Google Earth- how are they					
			Science Investigation looking at		similar and different.	Look at non-fiction texts about				

matters of state including

freezing, sinking and floating.

How is the environment

different in different countries?

Observances at this Time

Epiphany

Shrove Tuesday/Ash

Wednesday

Use the Beebots

Observances at this Time

Palm Sunday

Easter

Holi

under the sea.

Observances at this Time

Summer Solstice

Look at significant figures who have travelled to space and

understand that the first person

travelled to space before they

were born.

Making a Rainbow Salad-Healthy Eating.

Observances at this Time

Eid

Shavuot



Use some technology to make

different pictures.

Observances at this Time

Rosh Hashanah

Yom Kippur

Sukkot

Look at the celebration of

Diwali.

Materials investigation

Making Pumpkin Soup-healthy

diet.

Observances at this Time

Diwali

Hannukah

Christmas

"Infinitely curious about the world around them, children constantly observe and explore, take in new information and generate their own ideas about how the world works"- Ingrid Chalufour

	Autumn 1	Autumn 2	Spring 1		Spring 2	Summer 1	7.630	Summer 2
General Themes	Marvellous Me!	Terrific Tales	Amazing Animals		What lives at the bottom of the garden?	Let's go on an Adventure!	0.	Let's Go to the Seaside
	The development of ch	ildran's artistic and culti	iral awareness supports	thai	ir imagination and cr	aativity It is important	that	children have

Expressive Arts and Design

Children will produce a selfportrait that will be displayed in the classroom- this will show the children's progression in their fine motor skills.



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. (EYFS 2021, Statutory Guidance)

	11 0 7	, , ,	,	,		
	Role Play Opportunities	Role Play Opportunities	Role Play Opportunities	Role Play Opportunities	Role Play Opportunities	Role Play Opportunities
9	including Small World Play.	including Small World Play	including Small World Play	including Small World Play	including Small World Play	including Small World Play
	Join in with songs including	Christmas crafts	Rosseau's Tiger/Animal	Eric Carle- Themed Hungry	Daily Rhyme time.	Daily Rhyme time
	call and response songs.		Prints/ Designing homes for	Caterpillar work.		
	Build models using a range of	Daily Rhyme time	animals.		Design and Make a new	Under the Sea themed art-
	different materials.	1155	- use	Different Minibeast Craft.	vehicle. Design and Make	Wax Resist Images, Rainbow
		Using different materials and	Different collaging	6	objects thinking about form	Fish themed art, paper plate
	Self Portraits, junk modelling,	textures to make a new cape	techniques/ Collage owls and	Easter Craft- pastel drawings,	and function.	themed Jellyfish.
	using cameras to take	for Little Red Riding Hood.	different animals.	printing patterns on eggs		
	pictures of the different			chick in an egg craft.	Learn a traditional African	Salt dough fossils.
	creations they have made.	Making up dances and	Chinese New Year Craft-		song and look at African art.	
		listening to different forms of	Lanterns, Cherry Blossom	Mother's Day craft and card.		Sand Art and Natural
	Explore how sounds can be	music.	Trees, Chinese Drum,	6 (1 (1) 1)	Lots of opportunities for	Pictures- Andrew
	changed and developed	Fireward Bisharas Malias	Listening to Chinese Music.	Sunflowers- Children will	using junk modelling.	Goldsworthy inspiration.
	Practice tapping out simple	Firework Pictures, Making	Chada a Bassata Children	make their own Sunflower	Lastest different south is	Calaurana
	rhymes.	Diva lamp using clay.	Shadow Puppets- Children	pictures.	Look at different countries.	Colour Mixing and
	Deiestica with National	Chama Mana Duana and Chama	will look at how to join	Dool life duestings and	Datall familian atonica	watercolour pictures.
	Printing with Natural Materials.	Story Maps, Props and Story sacks, puppets in the reading	materials together.	Real life drawings and paintings of flowers, animals.	Retell familiar stories.	Father's Day card and Craft.
	iviateriais.	area to retell stories.	Daily Rhyme time	Mirror reflection paintings.	Space themed art.	Father's Day Card and Craft.
	Daily Rhyme Time	area to reten stories.	Daily Knyme time	will for reflection paintings.	Space themed art.	
	Daily Kilyine Time	Making a bookmark using	Observational Drawings of	Hanging Egg Decoration		
		weaving, cutting and joining.	animals	Hanging Egg Decoration		
		weaving, eatting and joining.	ammais	Daily Rhyme time		
		Nativity Play and Story	Making a Hibernation box	bany mayine time		
		reactivity i lay alla Story	Waking a moemation box	Flower Threading		
		Making a Santa Slider				
		Christmas Card				
	Charanga	Charanga	Charanga	Charanga	Charanga	Charanga
	Ü	9	Ü	Ü	9	9
	Nursery Rhymes	Me	My stories	Everyone	Our World	Big Bear Funk
	Exploring different musical	5	, 51555	210.700	33. 1.3	2.8 250. 1 2
	instruments.	Christmas Play				
	mstruments.	Cillistillas Flay				
						·