

# <u>Our Intent</u>

# Our EYFS Intent

In our EYFS unit we want every child to have the best possible start to their learning journey at St Mary's. Our child led EYFS curriculum enables them to fulfil their potential, building a foundation for igniting curiosity and enthusiasm for learning, forming relationships, and thriving. Our Early Years team promote and expand language acquisition between children and their peers in an enabling, language rich environment. By responding to their individual interests and needs, the children are equipped to build on, extend their learning and develop secure attitudes to learning ensuring they are ready for Key stage 1.

Our aspiration is to develop children who are

- good listeners and confident talkers
- able care for themselves and others
- able to move their bodies with good balance, coordination and control
- able to write a sentence that can be read by themselves and others
- number fluent
- able to read books associated with their phonic knowledge
- curious and investigative within their environment
- confident to create and perform in front of others

by doing this our children will be meeting the statutory ELGs and reach a good level of development by the end of reception.

We understand and appreciate the importance of the outdoor environment for our children. It is a continuation of our indoor provision and it will be used at every opportunity. At St Mary's, we provide our children with opportunities to develop their gross motor skills, to deepen their imaginations and also their sense of curiosity. We want the children to feel safe and secure at all times and ensure that our safeguarding procedures are rigorous and kept up to date. *Communication is important to us and we greatly value the relationship that we* develop with parents throughout this vital year." EYFS Team.





# RECEPTION LONG

"Children will have an abundance of opportunities to learn through play. We will ensure that learning will be fun, engaging and we will challenge and support all children where ever their starting point. As an EYFS team and effective role models, we will provide high quality interactions in order to develop and deepen the children's *learning opportunities. We will deliver* our curriculum through a balance of adult led and child-initiated activities based on the EYFS Framework 21' & children's interests."

EYFS Team

		Our Curriculum						
An Baya Value			T	ogether We Make A Differen	ce			
St Mary's School Values			Learning with Hope Generosity will be explored in Reception and Preschool and link to our Global Themes. Other values explored throughout the school – Courage, Perseverance, Hope					
Global theme Key Texts to support theme Project Outcome Knowledge and Understanding	Identity and Diversity All are welcome Lunch at 10 Pomegranate Street Recipe book to raise funds for street food project/Donations from parents for food parcels Understanding for rules in school How can rules help us Some basic ways to avoid, manage and resolve		II are welcomeHere We Are: Notes for Living on Planet Earth & MichaelIunch at 10 Pomegranate StreetRecycleTecipe book to raise funds for street foodRespecting our PlanetReroject/Donations from parents for food parcelsRecycling campaign in schoolRenderstanding for rules in schoolMaking a recycling project and share with an agency like SASH		Human Rights I Have the Right to be a Child & Malala's Magic Pencil The Rights of a Child Raise money for a children's charity- Cancer Research How our own actions have consequences			
Overarching Theme	Term 1 I wonder how things change?	Term 2 I wonder what stories are told?	Term 3 I wonder what amazing things have existed in our world?	Term 4 I wonder what is in the great outdoors?	Term 5 I wonder where we could travel?	Term 6 I wonder what is in the sea?		
Possible mini themes	Starting school/new beginnings Rules and routines All about me, families, homes All about our bodies Feelings, senses and emotions	Celebrations, parties Bonfire Night, Remembrance Day Harvest, Diwali, Hannukah Advent, Christmas Seasonal changes – Autumn/Winter	Comparing places Polar regions and the rainforest/jungle Dinosaurs/Mary Anning Growing and changing Now and then	St. Piran's Day Easter Plants and flowers Life cycles Minibeasts Seasonal changes – Winter/Spring	Looking at our local area (map reading) Space/Earth Habitats Looking at a contrasting country	Recycling, looking after the world Seasonal changes - Spring/Summer		
Key vocab	respect, unique, emotions, families, and wider families, senses	celebrate, parade, gift, feast, decorate, festive	conflict, freezing, seasons, ancient, moat, crenelation, environment, polar, desert, tropical, marine, vast, nocturnal, Palaeologist, fossils. Specific dinosaurs names, carnivore, herbivore, omonivore.	Harvest, germination, insect, arachnid, metamorphosis, nocturnal, seasons	senses, travel, continents, Earth, habitats			
Key knowledge	Families come in all shapes and sizes. We are all unique, but other people can have similarities to me. It is good to be different and we must always show kindness and respect towards everyone Humans need food, water, oxygen and	Different people celebrate different things and have different traditions. People celebrate their birthday to remember the day they were born. Harvest is a time to say thank you for what we have. Bonfire Night is on the 5th November. People celebrate with bonfires and fireworks.	Polar regions are cold, icy and have snow. Not many plants grow there. Deserts are dry and sandy. They are very hot in the day and very cold at night. Rainforests are wet, hot and humid. They have lots of rain. Lots of different trees and flowers grow there.	The seasons are Autumn, Winter, Spring and Summer. In Autumn some leaves change colour and start to fall off the trees. Not much grows in Winter. It is cold and can be snowy and icy. In Spring it starts to get warmer and things start to grow again. In Summer it can be hot and lots of things grow.	People travelled in different ways in the past Houses were made of different materials in the past and materials are used differently in other countries. People wear different clothes There is no oxygen in space	We have a responsibility to look after our world. Discover what it means to recycle Understand that we can all make a difference to our world by recycling Different religions have their own Creation stories.		

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	shelter to survive. It is important to stay healthy by eating a balanced diet, exercising, drinking enough water, getting enough sleep, following good hygiene. We have five senses - taste, touch, sight, hearing, smell.	Remembrance Day is on the 11th November. We remember all the people who have died in wars. There is a time of silence at 11am. Diwali is the Hindu festival of light and Hannukah is the Jewish festival of light. Advent is a time of preparation for Christmas. Christmas takes place on the 25th December and is a Christian Festival celebrating the birth of Jesus. A Nativity play tells the story of Jesus' birth.		Baby animals are sometimes known by different names to the adult. Some baby animals do not look like the adult. Spiders have 8 legs. Insects have 6 legs and three body sections - head, thorax and abdomen.		
Cultural Capital and	Visit to Penlee	Visit the fire station	Library visits	Library visits	Library visits	Library visits
experiences offered	Museum	Library visits	Forest School-cooking	Forest School-design a	Forest School-music in the woods	Visit to the Penlee Lifeboat base in
	Library visits	Forest School -building a	Visit Farm	minibeast adventure park	Visit the train station and get on a	Newlyn
	Forest School- intro	fire	Winter walk	Visit a Garden centre	train	Beach School- beach rules and
	to rules	Bonfire Night - toasting	Chinese New Year	World book day	Balancability	sculptures
	Woodland exploration	marshmallows in our field	Safer internet day	Mothering Sunday		Visit from a fish merchant
	Harvest Festival	Diwali experience	Balancability	Easter		
	Trip to Trengwaiton	Christmas Nativity		Visit the local park keeper		
	Balancability	Remembrance Day in the				
		park.				
Assessment	Analyse Nursery	Ongoing short	Ongoing short	Ongoing short assessments	Ongoing short assessments	Ongoing short assessments
opportunities	Assessments	assessments	assessments	Parents evening info	Federation moderation	Parents evening info
	In-house - Baseline	Baseline analysis	Federation moderation	EYFS team meetings	EYFS team meetings	EYFS team meetings
	data on entry	Pupil feeding forward	Tracker data	Tracker data	Tracker data	Tracker data
		meetings with parents	EYFS team meetings	Pupil feeding forward	Internal moderations	EOY data
	by end of term	EYFS team meetings	Internal moderations	meetings with parents	Pupil feeding forward meetings with	Pupil feeding forward meetings with
	Set up Tracker	In house moderation	Pupil feeding forward		parents	parents
	Phonics assessment	Midterm Assessments	meetings with parents			
Parental	Set up of TEAMs	Feeding in forms	Feeding in forms	Feeding in forms	Feeding in forms	Feeding in forms
Involvement	accounts	Nativity	Writing workshop	Art workshop / Gallery	Share a story	Share a story
	Staggered Start	Maths workshop	Share a story	Share a story	Maths Morning - Look how far we have	Parent's Picnic
	Parents feeding in	Parents Feeding forward	Stay and Read morning	Parents Feeding forward	come!	Parents Feeding forward meetings
	forms	meetings	Parents Feeding forward	meetings	Parents Feeding forward meetings	
	Parents Feeding	Book at Bedtime	meetings			
	forward meetings		Look at me! Talent show!			
	Harvest Assembly					
	Home / School					
	Agreement					

# Communication and Language

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 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 them actively in stories, non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, will give children the opportunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures.

Whole EYFS Foo	'hole EYFS Focus - C&L is developed throughout the year through high quality interactions, daily group discussions, sharing circles, PSHE times, stories, singing, speech and language interventions, Grandma Fantastic's wonderful word basket, Pie Corbett T4W actions, EYFS productions, assemblies and weekly interventions.					
Our curriculum		re confident listeners and talkers				
goal			a conversation with friends and ad	ults, ask relevant questions and	use new vocabulary to explain i	deas and feelings.
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Theme	I wonder how things change?	I wonder what stories are told?	I wonder what amazing things	I wonder what is in the	I wonder where we could	I wonder what is in the sea?
			have existed in our world?	great outdoors?	travel?	
	Welcome to EYFS	Tell me a story!	Tell me why!	Talk it through!	What happened?	<u>Time to share!</u>
	Settling in activities	Settling in activities	Using language well	Settling in activities	Settling in activities	Show and tell
	Making friends	Develop vocabulary	Ask's how and why questions	Describe events in detail -	Discovering Passions	Weekend news
	Children talking about	Discovering Passions	Discovering Passions	time connectives	Re-read some books so	Discovering Passions
	experiences that are familiar	Tell me a story - retelling	Retell a story with story	Discovering Passions	children learn the language	Read aloud books to children
	to them	stories	language	Understand how to listen	necessary to talk about what	that will extend their
	What are your passions / goals	Story language	Story invention - talk it!	carefully and why listening is	is happening in each	knowledge of the world and
	/ dreams?	Word hunts	Ask questions to find out more	important.	illustration and relate it to	illustrate a current topic.
	This is me!	Listening and responding to	and to check they understand	Use picture cue cards to	their own lives	Select books containing
	Rhyming and alliteration	stories	what has been said to them.	talk about an object: "What		photographs and pictures,
	Familiar Print	Following instructions	Describe events in some detail.	colour is it? Where would		for example, places in
	Sharing facts about me!	Takes part in discussion	Listen to and talk about stories	you find it?		different weather
	Mood Monsters Shared	Understand how to listen	to build familiarity and	Sustained focus when		conditions and seasons.
	stories	carefully and why listening is	understanding.	listening to a story		
	All about me!	important.	Learn rhymes, poems and songs.			
	Model talk routines through	Use new vocabulary through the				
	the day. For example, arriving	day.				
	in school: "Good morning, how	Choose books that will develop				
	are you?"	their vocabulary.				
Term specific	Plan Do Review (speak clearly to		Plan Do Review (speak clearly to	give further details about	Plan Do Review (listen to othe	
provision	chosen) Play Projects (engage in	conversation about what they	activity)			cts (engage in conversation to
	are doing)	Play Projects (engage in conversation about what they have explain what they have done and how they have done it				ind how they have done it)
	'All About me' books shared		done and are going to do)			
Ongoing provision	Grandma Fantastic	<b>3</b>	velop social phrases, engage in conv	versation with friends and adult	s, speak clearly to explain ideas	s and thoughts, engage in and
throughout the		talk about books, retell stories ar				
year	NELI	Specific naming and vocabulary d	evelopment for those who require a	additional support - these child	ren will model it to others.	
	Adult modelling in setting	To model back and forth converse	ations - allowing time for thought p	processing and response time		
	Story/Song time	Learn new vocabulary, engage in a	nd talk about books, learn rhymes,	poems and song		

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Overarching Theme	I wonder how things change?	I wonder what stories are told?	I wonder what amazing things have existed in our world?	I wonder what is in the great outdoors?	I wonder where we could travel?	I wonder what is in the sea?	
Educational programme	personal development are the in feelings and those of others. ( persist and wait for what they manage personal needs independ	motional development (PSED) is <b>cr</b> nportant attachments that <b>shape</b> Children should be supported to <b>ma</b> want and direct attention as neces dently. Through supported interact rom which <b>children can achieve at</b>	their social world. Strong, warm a mage emotions, develop a positive sary. Through adult modelling and ion with other children, they learn	nd supportive relationships wi e sense of self, set themselv guidance, they will learn how t	th adults enable children to lear ves simple goals, have confider to look after their bodies, inclu	n how to <b>understand their own</b> nce in their own abilities, to uding healthy eating, and	
Our curriculum goal	-who can follow the Golden Rule	can care about themselves and ot as, set simple goals and persevere t pful, show empathy and respect to	o achieve them, select resources,	<b>.</b> .	•	l healthy.	
Term specific	Circle time/PSHE		Circle time/PSHE		Circle time/PSHE		
provision	Me and my relationships		Valuing difference		Being my best		
	All about me		I'm special, you're special		Bouncing back when things g	o wrong	
	What makes me special		Same and different		Yes, I can!		
	Me and my special people		Same and different families		Healthy eating (1)		
	Who can help me?		Same and different homes		Healthy eating (2)		
	My feelings		Kind and caring (1)		Move your body		
	My feelings (2)		Kind and caring (2)		A good night's sleep		
	Keeping myself safe						
	What's safe to go onto my body		<b>Rights and Responsibilities</b>		Growing and Changing		
	1 3 7	safe to go into my body (including	Looking after my special people		Seasons		
	medicines)		Looking after my friends		Life stages - plants, animals, humans		
	Safe indoors and outdoors		Being helpful at home and caring for our classroom		Life Stages: Human life stage - who will I be?		
	Listening to my feelings (1)		Caring for our world		Where do babies come from?		
	Keeping safe online				Getting bigger		
	People who help to keep me safe				Me and my body - girls and b	1	
Ongoing provision throughout the	Grandma Fantastic	Practise using new vocabulary, de talk about books, retell stories a	develop social phrases, engage in conversation with friends and adults, speak clearly to explain ideas and thoughts, engage in an and create their own				
year	NELI	Specific naming and vocabulary d	evelopment for those who require	additional support - these chi	ldren will model it to others.		
	Adult modelling in setting	Model friendships, how to deal w	ith situations in correct ways,				
	Story/Song time	Explore stories and songs that to	alk about positive relationships, fe	elings, diversity, and emotions			
	Golden Rules	To be respectful and caring of ot	thers needs				

Physical	Developm	nent

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Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1			
Overarching Theme	I wonder how things change?	I wonder what stories are told?	I wonder what amazing things have existed in our world?	I wonder what is in the great outdoors?	I wonder where we could travel?			
Educational programme	childhood, starting with <b>sensor</b> objects and adults. By creating <b>awareness</b> , co-ordination and ag <b>hand-eye co-ordination</b> , which using small tools, with feedback	ren's all-round development, enablir <b>y explorations</b> and the development games and providing opportunities gility. Gross motor skills provide the is later linked to <b>early literacy</b> . Re and support from adults, allow chil	t of a <b>child's strength</b> , <b>co-ordina</b> for play both indoors and outdoors e foundation for developing health epeated and varied opportunities to Idren to develop <b>proficiency</b> , <b>cont</b>	tion and positional awareness s, adults can support children to y bodies and social and emotion o explore and play with small wo	through tummy time, crawling o develop their <b>core strength</b> , al well-being. <b>Fine motor contr</b>			
Our curriculum goal	-who can show strength, balance	n move their bodies with good balar e and co-ordination when playing, m ely, use a range of tools (for exampl	ove confidently and safely in a var		•			
Term specific provision	Autumn 1: Fine motor soft start Morning run PE- Pupils will explore walking us different directions, at differe explore how we walk using our h effective walking technique. der and at different speeds, experi route and instructions. Using tools (tweezers, knife and holding/carrying correctly, snip Autumn 2: Fine motor soft start Morning run PE - Pupils will explore different ways of rolling a ball. different different ways of bouncing a bar different ways of rolling and pur rolling, pushing and bouncing a bar	sing different body parts in ent levels and at different speeds. nead, arms and feet, applying an velop walking at different levels ience sustained walking following a d fork - loading, scissors - ping) at ways of pushing a ball. different ways of bouncing a ball. develop all whilst moving into space. Ishing a ball. different ways of ball with a partner. wdrivers, knife and fork - cutting,	Spring 1: Fine motor soft start Morning run PE - Pupils will explore moving in high shapes. apply, 'champion gyn way and explore making low shape safely using apparatus. explore m and low ways on the apparatus. ex- in high, low, over and under ways Spring 2 Fine motor soft start Morning run PE - pupils will explore different parts of the body. to add movem sequence. add their movements explore larger scale travelling mo- or music. respond to words and m bodies. explore character movem Using large rollers Weaving Usin and regular shapes) Using tools (enhance and consolid following assessment)	a high way and explore making nnastics' by moving in a low es. exploring how to move novements and shapes in high explore movements and shapes on the apparatus. The movements using different ents together to form a together to form a sequence. ovements, responding to words nusic using their nents with a partner. ng tools (scissors - curved lines	Summer 1 Fine motor soft start Morning run PE - pupils will explore what using different parts of their to move with a ball. to develor move with a ball. to understic continue to explore moving will kicking and dribbling skills de Summer 2 Fine motor soft start Morning run PE - pupils will explore why in when playing a game. why we a game. understand why game the consequences if the rule explore simple principles (even tagged. explore simple principles from scoring. apply their und and defending (sharks), apply Sewing Using tools (scissors - irregon Using tools (enhance and corrected following assessment)			
Ongoing provision	Lunchtime	Modelling how to hold a knife and	· · · · · · · · · · · · · · · · · · ·	valor coordination and manipul	ation with dovelopment throws			
throughout the year	Daily fine motor activities Balancability	· · ·	l activities have been designed to develop coordination, and manipulation with development throug velop balance, and coordination					
/		Held throughout the year to develop balance, and coordination						

Drawing club Holding a pencil effectively, to develop accuracy when drawing and writing.

Summer 2 I wonder what is in the sea?

evelop incrementally throughout early rawling and play movement with both ength, stability, balance, spatial or control and precision helps with arts and crafts and the practice of

# dence.

# rt

re what happens when they kick a ball of their feet. develop using our feet develop dribbling using our feet to understand where to dribble and why. o noving with a ball, develop pupils' skills during competitions.

# rt

re why it is important to take turns why we need to keep the score during vhy games have rules and understand the rules of the game are not followed. ples (evasive skills) to avoid being le principles to prevent the attackers heir understanding of attacking (fish) (s), applying it into a competitive game.

- irregular shapes)
- and consolidate previous skills as essment

throughout the year.

			Literacy			
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Theme	I wonder how things change?	I wonder what stories are told?	I wonder what amazing things have existed in our world?	I wonder what is in the great outdoors?	I wonder where we could travel?	I wonder what is in the sea?
Educational programme	reading and writing) starts from rhymes, poems and songs toge recognition of familiar printed	elop <b>a life-long love of reading</b> . R n birth. It only develops when adul <b>ther</b> . Skilled word reading, taught <b>words</b> . Writing involves <b>transcri</b>	ts talk with children about the wor later, involves both the speedy wo <b>ption</b> (spelling and handwriting) an	rld around them and the books ( orking out of the pronunciation o d composition (articulating ideas	stories and non-fiction) they re of unfamiliar printed words ( <b>de</b>	ead with them, and <b>enjoy</b> coding) and the speedy
Our curriculum goal	-who can show a love for reading learnt). -who can write letters that are	ble to write a sentence that car g, use new vocabulary to talk about formed correctly, write words and	what they have read or has been simple sentences (using single sou	read to them, read words and s unds and digraphs they have lear	rnt) that can be read by others	3.
Term specific	VIPERS focus - to say what we	think a book is about by looking	VIPERS focus - to use words to	describe a character or	VIPERS focus - to explain w	hy we like a character or story
provision	at the cover (P), to say who you		setting (V), to say what happene	-	(E), to find a word which mea	
Literacy	VIPERS focus - to explain how	a character is feeling (I), to	VIPERS focus - to say what you	think will happen next (P), to	VIPERS focus - to say what	happened at the beginning,
Comprehension - Developing a	answer simple questions about w	vhat has happened (R)	explain why something happened	(R/I)	middle and end of a story (S	)
passion for reading	Phonics phase 2 and phase 3		Phonics phase 3		Phonics phase 4	
Children will visit	To read I no go to the		To spell I no go to the		To spell we he me be she, all,	, her, my, was, they, are, you
the library weekly to select their own			To read we he me be she, all, he	r, my, was, they, are, you	To read said have like so do o when there what	come some little one were out
reading for	Grandma Fantastic support		Grandma Fantastic support			
pleasure book.	Adults scribing and writing dow	n word for word, child decides	Child knows groups of letters ma	ake up a word and a group of	Grandma Fantastic support	
Word Reading	part he/she would like to play a	nd then on a simple stage to act	words make sentences. Child cor	ntinues to write the initial	Child takes the pen more and	l more, until eventually they are
Children will be	out the story.		sound of a word which may deve	lop to a VC and a CVC words and	writing complete phrases. Ma	ay still need a phonics mat to
working as a	Adults are dictated to by the cl	hild, the adult says each word as	the adult continues to write the	other parts of the story.	support.	
complete class for	it is written, pointing out gaps a	nd punctuation. Re-reading and	More phonetically correct word	s are written by child along	Child confident to write a sir	nple short story. May still need
phonics as first	scanning and checking writing. (	Child begins to write the initial	with common words, e.g. 'the' and	d known tricky words. Can use a	a phonics mat to support.	
teach and receive	sound of a word and the adult c	ontinues to write the other parts	phonic mat or work bank to supp	ort. Adult writes any unknown		
additional support	of the story.		words.			
if required						
- Focus on						
consolidation of						
phase 2/ phase 3						
phonemes, phase 4						
adjacent						
consonants and						
reading tricky words						
Phoneme cards and						
tricky word cards						
sent home as and						
when taught in						
class .						
Text types	Narrative	Narrative	Report	Narrative	Narrative	Report
covered (link with	Super Duper You by Sophy	We are going on a bear hunt by	Penguins -National Geographic	Jack and the Jellybean Stalk	Handa's Hen Eileen Browne	If Sharks Disappeared by
lenses) and	Henn	Michael Rosen	3	By Rachael Mortimer		Lilly Williams

performance	Narrattive	Narrative	Narrative	Information	Narrative	Narrative
poetry that the	How to catch a star – Oliver	Rosie's Walk – Pat Hutchins	The three triceratops gruff	What we'll build - Oiver	All aboard the London Bus	The Rainbow Fish
children do for	Jeffers			Jeffers	Patricia Toht	
their parents.	Nursery rhyme challenge	Performance Narrative	Performance Poetry chosen	Performance Poetry chosen		Performance Poetry
	weekly voted for by the	The First Christmas Story	by the children	by the children	Performance Poetry chosen	chosen by the children
	children and shared with the				by the children	
	families via TEAMs weekly.		-			
Writing	Texts as a Stimulus	Texts as a Stimulus	Texts as a Stimulus	Texts as a Stimulus	Texts as a Stimulus	Texts as a Stimulus
We use writing as	expectations:	expectations:	expectations:	expectations:	expectations:	expectations:
another	Nursery Rhymes	Sequence the story	CVC words / simple sentence	retell parts of the story /	Report	Write facts
opportunity to	Label characters	Speech bubbles	writing using high frequency	repeated refrains / speech	Retell the story in own words	Write a postcard / diary
exploit and enrich	Create an I/ make marks	Create a wanted poster to	words	bubbles	/ reverse the journey	writing
children's	Dominant hand, tripod grip,	catch the troll	The Sleepy Bumblebee	Describe foods / adjectives	Description	My Holiday - recount
vocabulary based on Jane Considine -	mark making, giving meaning to	Name writing, labelling using	(Cumulative) Labels and simple	Healthy Food - My Menu /	Write new version	Story writing, writing
The write stuff	marks and labelling. Shopping lists,	initial sounds, story scribing.	captions	Bean Diary	Writing recipes, lists. Writing	sentences using a range of
Texts may alter	Writing initial sounds and	Retelling stories in writing area,	Animal Fact File - Compare	Creating own story maps,	for a purpose in role play using	tricky words that are spelt
due to children's	simple captions.	instructions for porridge.	two animals	writing captions and labels,	phonetically plausible	correctly. Beginning to use
interests	Use initial sounds to label	Help children identify the sound	Writing some of the tricky	writing simple sentences.	attempts at words, beginning	full stops, capital letters
Only ask children	characters / images. Silly	that is tricky to spell.	words such as I, me, go, no to,	Writing short sentences to	to use finger spaces. Form	and finger spaces.
to write sentences	soup. Names Labels. Captions	Sequence the story	the. Writing CVC words,	accompany story maps.	lower-case and capital letters	Innovation of familiar
when they have	Lists Diagrams Messages -	Begin to write a simple sentence	Labels using CVC, CVCC, CCVC	Order the Easter story.	correctly. Rhyming words.	texts Using familiar texts
sufficient	Create a Message centre!		words.	Labels and captions - life	Acrostic poems	as a model for writing own
knowledge of			Guided writing based around	cycles		stories. Character
letter-sound			developing short sentences in	Recount - A trip to the park		description
correspondences,			a meaningful context. Create	Character descriptions.		Write three sentences -
but exploit			a story board.	Write 2 sentences		B, M & E.
language to the full						
Ongoing provision	Daily reading	All children to read daily to an ad				
throughout the	Phonological awareness games	Orally blend and segment, identif				
year	Story/song time	Learn new vocabulary, engage in a		· · · · · · · · · · · · · · · · · · ·		
	CP time	_		_	happen, read messages left by cha	racters, write messages to
		characters, engage in and talk abo	out books, retell stories and crea	ate their own		
	Busy books	Weekly writing in busy book				
	Grandma Fantastic	Grandma will drop in regularly wit	h new vocabulary for the childre	n to take and use in their learnin	9	

			Mathematics		Mathematics				
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Overarching Theme	I wonder how things change?	I wonder what stories are told?	I wonder what amazing things have existed in our world?	I wonder what is in the great outdoors?	I wonder where we could travel?	I wonder what is in the sea?			
Educational programme	Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.								
Our curriculum	To develop young people who a	re number fluent.							
goal	-who can show a deep understan	ding of numbers to 10, recognise p	atterns within the number system,	subitise, compare quantities a	nd recall number bonds to 5.				
Term specific	White Rose Maths	White Rose Maths	White Rose Maths	White Rose Maths	White Rose Maths	White Rose Maths			
provision	Getting to know you Just like me Match and sort Making comparisons (Compare amounts Compare size, mass and capacity) Exploring Pattern (Make simple patterns)	It's me 1, 2, 3! Representing 1, 2, 3 Comparing 1, 2, 3 Composition of 1, 2, 3 Geometry and spatial thinking (Circles and triangles Spatial awareness) Light and dark Numbers to 5 (Four and Five One more and one less) Geometry and spatial thinking (Shapes with 4 sides) Measurement - Time (Night and day)	Alive in 5! Introducing zero Comparing numbers to 5 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6, 7, 8 6, 7 and 8 Making pairs Combining 2 groups Length and height Time	Building 9 and 10 9 and 10 Comparing numbers to 10 Bonds to 10 3D shape Pattern (2) Consolidation	To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away Spatial reasoning (2)	Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding Patterns and relationships Spatial reasoning (4)			
Ongoing provision throughout the year	CP time	CP time Practise taught skills, use and apply taught skills in real-life situations, use message centres to create secret symbols/passcodes to make things happen, read passcodes left by characters, complete puzzles, "What can you see, how do you see it?" Counting games							
	Daily routine	Self-registration (10-frames), ca	lendar days of the week, date mode	lled in numicon, visual timetab	ole, book voting, sticker charts	(10-frames)			
	Story time/visualise time	What do you notice? Tell me wha	t you see?						
	Maths Mastery Trial	NCETM							

		Und	erstanding the	World		
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Theme	I wonder how things change?	I wonder what stories are told?	I wonder what amazing things have existed in our world?	I wonder what is in the great outdoors?	I wonder where we could travel?	I wonder what is in the sea?
Educational programme	knowledge and sense of the wor addition, listening to a broad se	es guiding children to <b>make sense</b> of Id around them – from visiting parl lection of stories, non-fiction, rhyn e, this extends their familiarity wit	ks, libraries and museums to meet mes and poems will foster their ur	ing important members of societ nderstanding of our culturally, so	ry such as police officers, nurse ocially, technologically and ecolo	s and firefighters. In gically diverse world. As well
Our curriculum goal	-who can show curiosity about t	<b>re curious and investigative with</b> he world around them, understand r community and care for the envir	how to read and draw a simple ma	•	•	and beliefs.
Term specific	RE - F4: Being special, where	RE - F2: Why do Christians do	RE - F5: What places are	RE - F3: Why is Easter	RE - F5: What stories are	RE - F1: Why is the word
provision	do we belong?	Nativities?	special and why?	special for Christians?	special and why?	'God' so important to Christians?
	Cornish Heritage - language,	Cornish Heritage/History -	Cornish Heritage/History -	Cornish Heritage -	Deat & Descent Listers	Cornish Heritage -
	Dolly Pentreath	traditions – lantern parades, lights, legend of Tom Bawcock	castles, legend of King Athur	Saints, Saint Piran St. Piran's Day	<u>Past &amp; Present History -</u> Grace Darling	St Michaels Mount - the giants
	<u>People, Communities &amp;</u>	The world	The World- Geography-	<u>People, Communities &amp;</u>	<u>People, Communities &amp;</u>	Past & Present/The world
	<u>Cultures</u> Harvest	Fire service visit	My village/town-maps	<u>Cultures</u> Mothering Sunday	Cultures Ramadan/Eid-alFitr	<u>&amp; Geography</u> Seaside holidays from the
	Me, My family and my school	Past & Present -History	People, Communities &	Easter		past and contrast to our
	Me, My runny and My school	Guy Fawkes,	Cultures		The world -Science	area
	The world -Science	,,	Police station visit	Science-TW	Growing - plants/humans	
	Personal growth and lifecycles	<u>Geography-TW</u>	Chinese New Year	Compare and contrast	Seasonal changes - Spring to	The world Science-
	of humans	Gunpowder plot-setting		environments - polar regions,	Summer	Growing - animals life cycles
	How to be healthy		The world & Past & Present	desert, jungle, under the sea,		Seasonal changes - Summer
		<u>People, Communities &amp;</u>	History/Geography	space	ICT	
	Past and present- History	Cultures & aspects of P&P	Compare times		Use Beebots - moving from	Science
	timelines of ourselves	Special Events	Dinosaurs roaming the lands	ICT	A to B	Explore materials and
	Explore magnets	Remembrance Day Diwali/Hanukkah	Mary Anning	Use digital microscope		textures (recycling)
	ICT	Advent/Christmas	ICT			ICT
	Use iPad camera		Use of technology in home and			Use Beebots - following a
		ICT	school			path
		Use iPad stopwatch app Use Beebots – basic operations				
Understanding the	Identifying their family.	Can talk about what they have	Listening to stories and placing	Trip to our local park (to link	Use Handa's Hen to explore	Materials: Floating / Sinking
world	Commenting on photos of their	done with their families during	events in chronological order.	with seasons); discuss what	a different country.	- boat building Metallic /
RE / Festivals	family; naming who they can	Christmas' in the past.	What can we do here to take	we will see on our journey to	Discuss how they got to	non-metallic objects
Our RE Curriculum	see and of what relation they	Show photos of how Christmas	care of animals in polar	the park and how we will get	school and what mode of	
enables children to		used to be celebrated in the	regions?	there. Make a finger painted	transport they used.	Seasides long ago - Magic
develop a positive	Can talk about what they do	past.		map based on those made by	Introduce the children to a	Grandad
sense of	with their family and places	Use world maps to show	Compare animals from a polar	aboriginal Australians in the	range of transport and	
themselves and	they have been with their	children where some stories are	to those on a farm.	past.	where they can be found.	

others and learn how to form	family. Can draw similarities and make comparisons between	based. Use the Jolly Postman to draw information from a map	Explore a range of jungle animals.	Introduce the children to recycling and how it can take	Look at the difference between transport in this	Share non-fiction texts that offer an insight into
positive and	other families.	and begin to understand why	Learn their names and label	care of our world.	country and one other	contrasting environments.
respectful	Name and describe people who	maps are so important to	their body parts.	Look at what rubbish can do	country. Encourage the	
relationships.	are familiar to them.	postmen.	Include a Mark's Ark visit.	to our environment and	children to make simple	Listen to how children
They will begin to	Read fictional stories about	Share different cultures	Nocturnal Animals Making	animals. Create opportunities	comparisons.	communicate their
understand and	families and start to tell the	versions of famous fairy tales.	sense of different	to discuss how we care for	Use bee-bots on simple	understanding of their own
value the	difference between real and	To introduce children to a range		the natural world around us.	maps. Encourage the	environment and contrasting
differences of	fiction.	of fictional characters and	To understand where dinosaurs	Can children make comments	children to use navigational	environments through
individuals and	Talk about members of their	creatures from stories and to	are now and begin to	on the weather, culture,	language.	conversation and in play.
groups within their	immediate family and	begin to differentiate these	understand that they were	clothing, housing.	Can children talk about their	p,.
own community.	community.	characters from real people in	alive a very long time ago.	Change in living things -	homes and what there is to	
Children will have	Navigating around our	their lives.	Learn about what a	Changes in the leaves,	do near their homes?	
opportunity to	classroom and outdoor areas.	Talking about occupations and	palaeontologist is and how they	weather, seasons,	Look out for children	
develop their	Create treasure hunts to find	how to identify strangers that	explore really old artefacts.	Explore the world around us	drawing/painting or	
emerging moral and	places/ objects within our	can help them when they are in	Introduce Mary Anning as the	and see how it changes as we	constructing their homes.	
cultural awareness.	learning environment.	need.	first female to find a fossil.	enter Summer. Provide	Encourage them to comment	
currurur ur uwur chess.	Introduce children to		Use images, video clips, shared	opportunities for children to	on what their home is like.	
	different occupations and how		texts and other resources to	note and record the weather.	Show photos of the	
	they use transport to help		bring the wider world into the	Building a 'Bug Hotel' with the	children's homes and	
	them in their jobs.		classroom.	local park keeper	encourage them to draw	
	Listen out for and make note		Listen to what children say	Draw children's attention to	comparisons.	
	of children's discussion		about what they see	the immediate environment,	Environments - Features of	
	between themselves regarding		Listen to children describing	introducing and modelling new	local environment Maps of	
	their experience of past		and commenting on things they	vocabulary where appropriate.	local area Comparing places	
	birthday celebrations.		have seen whilst outside,	Encourage interactions with	on Google Earth - how are	
	Long ago - How time has		including plants and animals.	the outdoors to foster	they similar/different?	
	changed. Using cameras.		After close observation, draw	curiosity and give children	Introduce the children to	
	changea. comg camerao.		pictures of the natural world,	freedom to touch, smell and	NASA and America.	
			including animals and plants	hear the natural world around	Introduce children to	
				them during hands-on	significant figures who have	
				experiences.	been to space and begin to	
				Look for children	understand that these	
				incorporating their	events happened before	
				understanding of the seasons	they were born.	
				and weather in their play.	Can children differentiate	
				Use the BeeBots	between land and water.	
				Use the beebuis	Take children to places of	
					worship and places of local	
					importance to the	
					community.	
Ongoing provision	СР	learn and practice new vocabular	l y, create small world environment	s read and draw simple many la	1 /	l com the past on different
throughout the	CF	cultures/countries, explore the n	•		•••	•
year	Story and song	Experience, explore and talk about		· · · · · · · · · · · · · · · · · · ·		
Key vocabulary	RE	belief, faith, Christian, Christiani	ty, God, Jesus, bible, church, cros	ss, baptism, Hindu, Hinduism, Mu	slim, mosaue	
· · ·				· · · · · · · · · · · · · · · · · · ·	•	
linked to NC	History	present, past. now. then. vesterd	ay, today, time. day, week, month	year, remember. same, differen	it, similar,	
subjects (including	History Geography	present, past, now, then, yesterd polar region, desert, rainforest, j				e, building, sea, river, lake.

Science	question, answer, explore, test, experiment, investigate, predict, sort, group, record, compare, describe, force, mag
	change, sink, float, plant, grow, flower, tree, soil, roots, stem, stalk, leaves, petals, trunk, branches, seed, bud, bloss
	human, wood, metal, plastic, glass, rock, hard, rough, smooth
Computing	technology, internet, iPad, app, camera, switch, digital, website, mobile phone, computer, laptop, mouse, keyboard, c
	headphones, speaker, volume

magnetic, non-magnetic, freeze, melt, boil, lossom, life-cycle, body parts, baby, adult,

d, click, open, close, program, type, record, play,

Term	Autumn 1	Autumn 2	Spring 1	Design Spring 2	Summer 1	Summer 2	
Overarching Theme	I wonder how things	I wonder what stories are told?	I wonder what amazing things	I wonder what is in the	I wonder where we could	I wonder what is in the sea?	
	change?		have existed in our world?	great outdoors?	travel?		
Educational	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,						
programme	enabling them to explore and play with a wide range of <b>media and materials</b> . 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. Give children an insight into new musical worlds. Invite musicians in to play music to children and talk about it. Encourage children to listen attentively to music. Discuss changes and patterns						
	as a piece of music develops.						
Our curriculum goal	To develop young people who are confident to create and perform in front of others -who can choose and safely use the resources they need to make their creations, talk about what they have made and how they have made it. -who can perform a song, poem or dance to an audience, retell stories with expression and confidence, play a range of percussion instruments correctly and with good rhythm						
<b>-</b> · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
Expressive Arts and	Music- Rhythm and Pulse	Music - singing - songs for	Music- Pitch	Music - playground songs	Music - instrumental	Music- transition production	
Design		nativity		Main frau-		for year 1	
Painting, 3D modelling,	<b>M</b> alia <b>F</b> and <b>a</b>	A aire for and		<u>Main focus</u>			
messy play, collage,	<u>Main focus</u> Ant Colf Douturaite main	Main focus	<u>Main focus</u>	Art - observational drawing	<u>Main focus</u>	Main focus	
cutting, drama, role	Art - Self Portraits -main	Art - printing -firework	<b>DT junk</b> modelling with a	Focus artists - Emily	DT-to design and make a	<b>DTfood</b> - design and make a	
play, threading,	focus sketching & printing	images - looking at using prime	purpose - flange/tape join	Stackhouse(observational	musical instrument.	sandwich for our party	
moving to music, clay	Focus artists - Guiseppe	colours and how we can blend		drawing of plants)			
sculptures, following	Arcimboldo	them together to achieve		Using fine paintbrushes to			
music patterns with		secondary colours		add detail with water colours			
instruments, singing		Focus artists - John Dyer					
songs linked to topics,		(fireworks), Piet Mondrian					
making instruments,	NT using construction kits	(primary colours, shapes)		DT			
percussion. Children to produce a	<b>DT</b> - using construction kits	DT- Textiles different ways	Ant-obstract ant	to design and make bug	Ant	Art -	
piece of art work each	ongoing throughout the	to attach- sewing and gluing	Art-abstract art Focus artists - Hilma af Klint	hotels with the local park	Art Transient art - natural loose		
half term to be	year.	To under sewing and gluing	(colour mixing), Henri Matisse	keeper	parts		
displayed for	yeur.		(cut and stick collage)	пеереі	Focus artists -Goldsworthy		
'Celebration wall' for			(cur una stick conage)				
school / parents to	Nursery Rhyme					Poetry Performance for	
show how drawings	Performance	Christmas Nativity	Poetry Performance for	Poetry Performance for	Poetry Performance for	families	
have developed - lots		Performance	Families	families	families		
of links to Fine Motor							
Skills. Children to							
explain their work to							
others. Children will							
have opportunities to							
learn and perform							
songs, nursery rhymes							
and poetry linked to							
their work / interests							
and passions.							
Ongoing provision	СР	Learn and practise new vocabulary, sing, dance, make music and perform on their own and in a group, practise and use a range of artistic techniques and skills,					
throughout the year		•	boratively, develop storylines in p	-			
			ymes, understand the structure of				

	Drawing club	Develop drawing skills, use imagination, develop storylines	
Key vocabulary linked	Music	song, chorus, verse, tune, percussion instrument names, rhythm, pulse, beat, pitch, tempo, dynamic, compose, danc	
to NC subjects	Art	paint, draw, colour, mark-make, lines, circles, shapes, colour, mix, primary, secondary, texture, form, sculpt, shape	
(including but not	DT	appearance, design, make, build, model, cut, join, shape, create, decorate, tools, ingredients, recipe	
limited to)			

nce, move, perform, style pe, print, technique, pattern, artist, imprint