

This long term plan has been created to ensure that children have opportunities to develop all the skills necessary across the year to ensure a smooth transition into Year 1. However, learning in EYFS is not linear, and children will have opportunities to explore, develop and apply the skills across all areas of learning throughout the year – through both planned (teacher led) and spontaneous (child led) experiences.

We follow an approach which offers ample opportunities for child-led learning styles, and also promotes the 'I wonder' questions that stem from children's interests. Group discussion, individual dialogues and appropriate resources within Continuous Provision provide children with a scaffolding in which they may search for answers to their questions and explore ideas safely. Careful observations deepen staff awareness of children's current knowledge and understanding which leads to relevant and tailored enhancements that excite and challenge, and enable children to move forwards on their learning journey. Adults aim to widen a child's world primarily through vocabulary rich interactions and conversations, careful and accurate modelling within meaningful contexts and an abundance of opportunities in which to practise and embed skills learnt.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
l wonder	What happens in School? Who am I, who are you?	· ·	What happens 'Once Upon a Time'?	Which animal is the best?	Where food comes from?	What's special about where I live?
Possible lines of enquiry	New beginnings	People who help us Harvest - pumpkins Celebrations — Christmas around the World Divali, Bonfire Night	Stories of interest – traditional stories, Alternative traditional stories	Arctic Environments Bird feeders, hedgehog	Plants and Flowers # Easter Lifecycles – butterflies, beans, sunflowers	Summer Picnics, The seaside – rockpools Maps The British Isles – Penzance and Cornwall The giant of St Michaels Mount St Piran
Real Life Experiences		Visits from the Emergency Services Trip to Fire station Visit from a 'super-hero'	Forest schools – woodlands	Creating homes and feeders Visit to Newquay Aquarium	Farm to Fork whole school	Traffic Journey Walks around the town to map our local area Visit to the beach Visit to the Penlee Park/Morrab Gardens Visit to Penzance Library
Environment and Community	what we have been	As above Christmas Nativity Advent	Open afternoon to share what we have been learning with parents and carers	Big School Bird Watch Caring for, and creating, local animal habitats	Sunflower growing competition between families	30 days wild Open afternoon to share what we have been learning with parents and carers Picnic with Parents Explore different



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						environments
						Beach/park/town/field
		Anti-Bullying Week	Drug and Alcohol Education		•	RSE Week
	•	NSPCC PANTS	1	•		Healthy Week
Whole School	Road safety week???	Children in Need	Children's mental health	St Piran's Day		Transition to Y1
		Remembrance Day	week			
Events		Poetry Day				
		Road safety week				
		Divali – 20 th October 25				
	Self-regulation	Self-regulation	Self-regulation	Self-regulation	Self-regulation	Transition to Y1
	Children will:	Children will:	Children will:	Children will:	Children will:	Self-regulation
	- develop an	-identify and moderate	- express and moderate	- give focused attention,	- show an understanding	Children will:
	understanding of their	their own feelings	their own feelings	responding appropriately	of their own feelings and	- develop independence,
	own feelings			even when engaged	others and begin to	set and work towards
	develop an			even when engaged	regulate accordingly	simple goals, wait for
	understanding of the				-follow instructions	what they want and
	expectations of the				involving several ideas or	control their impulses
Damanal Casial and	setting and the reasons				actions.	when appropriate.
Personal, Social and	for them.				actions.	when appropriate.
<u>Emotional</u>	ioi tileiii.			-maintaining attention		
<u>Development</u>			bosin to use more words	_	-clearly names and talks	independently follows
	aan aynraas basia	bogin to use more words	-begin to use more words	while also listening to an	about emotions and	-independently follows
	-can express basic	-begin to use more words	to describe ie excited,	adult or peer		routines, transitions
0.10 0.11	emotions – happy, sad	to describe ie excited,	worried, linking feelings		triggers	-waits turn, thinks before
Self-Regulation		worried, linking feelings	to events.			acting, work towards a
Managing Self		to events.				goal over time ie making a
Building						model over two days)
Relationships	Managing Self	Managing Self	Managing Self	Managing Self	Managing Self	Managing Self
Neidtionships	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
	- see themselves as a	- be confident to try new	-show perseverance in a	-show resilience in a	- manage their own basic	-be confident to try new
Development Matters	valuable individual	activities	challenge	challenge	hygiene and personal	activities and show
Statement	-begin to manage their		-begin to manage their		needs – dressing, toileting	resilience and
	own needs – personal		own needs – personal		and healthy food choices	perseverance in the face
What it might look like -	hygiene		hygiene			of challenge.
skills					-know healthy and	
	-talk about interests, likes,	-join a new area of	-with adult encouragement		unhealthy food choices	-use positive self talk,
	dislikes	provision without	continues after a set back	short break or a prompt	-dressing and undressing	responding to set backs
	-choose own activity and	hesitation	-Managing toilet and hands		independently fully for PE	calmly and could try
	stick with it	-perform in Christmas	without reminders			multiple approaches to
		nativity	-dressing and undressing			solve a problem
		-joining in with new class	with little support for PE			
		routines and	-toothbrushing			
		responsibilities	Į .			



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	Building Relationships Children will: - build constructive and respectful relationships with adults and peers.	Building Relationships Children will: - build constructive and respectful relationships with adults and peers.	Building Relationships Children will: -think about the perspective of others	Building Relationships Children will: - show sensitivity to their own and other's needs	Building Relationships Children will: - work and play cooperatively and take turns	Building Relationships Children will: - forming positive attachments- transition focus
	-sharing -kind hands -kind words -seek support from adults	-listening and following instructions from adults -listening to my friends -begin to develop new friendships	-offer a toy saying you can have a turn now -wait patiently for their turn -adapt play based on what others might want to do -show care and concern in play	-encouraging others -give praise -comforting a friend -taking turns without prompting -listening and responding -noticing if someone is left out	-engaging in shared play without dominating -agreeing on roles during play -compromising when ideas differ -waiting patiently for turns -using language such as it's your turn now	
	<u>Lifewise:</u>	<u>Lifewise:</u>	<u>Lifewise:</u>	<u>Lifewise:</u>	<u>Lifewise:</u>	<u>Lifewise:</u>
<u>LIFEWISE</u>	Kind hands 1 Kind hands 2 Sharing 1 Sharing 2 Taking good care of myself 1 Taking good care of myself 2	Fire Safety 1 Fire Safety 2 Road Safety 1 Road Safety 2	Technology 1 Technology 2 Managing feelings 1 Managing feelings 2 Trusted adults 1 Trusted adults 2	Animals 1 Animals 2 The great outdoors 1 The great outdoors 2 Being curious 1 Being curious 2	Planting our food 1 Planting our food 2 Making mistakes 1 Making mistakes 2 Follow my lead 1 Follow my lead 2	Water safety 1 Water safety 2 Cities, towns, land and sea 1 Cities, towns, Land and sea 2 Marching to the beat of your own drum 1 Marching to the beat of your own drum 2_
	Circle Time Theme:	Circle Time Theme:	Circle Time Theme:	Circle Time Theme:	Circle Time Theme:	Circle Time Theme:
	Getting to know you	Being kind and friendship	Feelings	Listening and concentrating	Resolving conflict and problem solving	Achieving and changes
	ELG's			Foundation skills to KS1		
	Building Relationships			Children will:		
	Work and play cooperativel	y and take turns with others			dividuality and expressing the	
Where are the		riendships with peers; Show	sensitivity to their own and			
children going?	to others' needs.			•	ons will be – whether that be	
	Managing Self			-	ps, build positive relationship	
	-	vities and show independen			other communities, being a	
	perseverance in the face of	challenge. Explain the reaso	ns tor rules, know right	-continue to learn about SR	E and how to keep their bod	ies sate, as well as healthy



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Sans	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 Self-Regulation 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 Listening, Attention and Understanding Understanding Children will: Children will:			Listening, Attention and Understanding Children will: -engage in non-fiction Children skills. Listening skills. Listening skills. Listening skills. Listening skills. Listening and Understanding Children will: - listen attentively and Listening, Attention and Understanding Children will: - make comments about		
	understand why listening is	and songs, paying attention to how they sound. -joins in with repeated	stories to build familiarity and understanding	-listen to and talk about selected non-fiction to develop a deep understanding with new	respond with questions, comments and actions	- make comments about what they have heard and ask questions to clarify understanding
Communication and Language	speaker and body still. Eyes looking, ears listening -sits through story, rhymes.	accurate rhythm	-sits through story, rhymes, engage, join in and answer simple questions			-using questions to seek clarity in play and remembering and
Listening, Attention and Understanding Speaking Development Matters Statement	engaged			-who, where, why, what, how -what is a habitat? -shares facts from non- fiction books -so do penguins have feathers?	-listening on trip and asking questions about how things work and grow?	
What it might look like skills	Children will: -develop social phrases	Speaking Children will: -articulate ideas and thoughts in well-formed sentences -learn new vocabulary	Children will: -retell stories some as exact repetition and some own words -use new vocab in different	-use talk to work out problems and explain how things work - use new vocabulary	Children will: - express ideas and feelings about experiences using full sentences, including use of past, present and future tense -hold conversations when	Speaking Children will: -offer explanations for why things might happen, making use of recent vocab from stories -participate in small group class and 1:1 discussions offering own ideas.



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					' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	-speak in front of an audienceshow that they are listening to others through facial expression and body position.
RNVMAS	See Charanga/Music at	_	See Charanga/Music at	_	_	See Charanga/Music at
-	bottom of plan	bottom of plan	bottom of plan		bottom of plan	bottom of plan
Where are the children going?	ideas, using recently introdumight happen, making use of fiction, rhymes and poems wabout their experiences using future tenses and making ustheir teacher. Listening, Attention and UnListen attentively and responsible to comments and actions whe small group interactions Maquestions to clarify their unland-forth exchanges with the	nd to what they hear with re n being read to and during w ake comments about what th derstanding. Hold conversat neir teacher and peers	nations for why things ulary from stories, non- neir ideas and feelings use of past, present and delling and support from elevant questions, whole class discussions and ney have heard and ask ion when engaged in back-	and variety of language that vocabulary and grammar ar Children will: -develop a capacity to explato prepare their ideas before understand and use the coand gain knowledge, skills a of drama. -adopt, create and sustain a role.	onventions for discussion and understanding associated a range of roles, responding	rital for developing their rading and writing. roks and other reading, and debateto participate in d with the artistic practice appropriately to others in
<u>Physical</u>	Gross Motor Skills Children will:		<u>Gross Motor Skills</u> Children will:	<u>Gross Motor Skills</u> Children will:	Gross Motor Skills Children will:	Gross Motor Skills Children will:
<u>Development</u>	- revise and refine the fundamental movements skills already acquired	- progress towards a more fluent style of moving with	- develop overall body strength, balance co- ordination	-combine different movements with ease and	-move energetically -use a range of large and small apparatus indoors	-negotiate space and obstacles safely -demonstrate strength, balance and co-ordination
Gross Motor Skills	-running, jumping, walk	-walking along beam	-large blocks and outdoor	-Can create a sequence	-use core body strength to	Salarice and co oramation
Fine Motor Skills		without stepping off, arms		with a jump and a balance.		
			crates, digging with spades,		- develop confidence,	-large blocks and outdoor
Decide to the second NA - A - A - A - A - A - A - A - A - A	kicking, standing on one foot	_	using balance bikes and scooters, dancing to music,	actions correctly		construction materials, crates, digging with spades,
Statement	1000	_	obstacle courses that		involve a ball	using balance bikes and
			require multiple actions			scooters,
What it might look like -		roll, crawl with flow	- Use their core muscle		-using small targets to	-Identify the parts of a
skills		-run with coordinated arms	strength to achieve a good		increase accuracy and	bike.



	and legs adjusting pace, gliding round room without bumping	-climb a ladder	develop and refine a range of ball skills	precision -football goals, bean bags and targets, skittles and balls,	- Check route is clear -Begins to lift feet up and balance.
		-climb a ladder			-
	bumping		range of ball skills	skittles and balls.	halanco
				omitties arra bans,	Dalatice.
		-can stand on one leg with		hopscotch with beanbags,	-Can speed up and slow
		increasing stability.		skipping ropes and	down.
			-football goals, bean bags	jumping, rackets and balls	- Can stride and scoot in
		-	and targets, skittles and	[different directions.
			balls, hopscotch with		
			beanbags, skipping ropes		
			and jumping, rackets and		
			balls		
			- can send and receive a		
			ball by rolling		
			- Throw and catch with		dancing to music, obstacle
			increasing control		courses that require
			- play a variety of ball		multiple actions
			games- kick catch and		
			throw.		
Fine Motor Skills	Fine Motor Skills	Fine Motor Skills	Fine Motor Skills	Fine Motor Skills	Fine Motor Skills
(see progression of tools	(see progression of tools	(see progression of tools	(see progression of tools	(see progression of tools	(see progression of tools
document)		•	document)	document)	document)
Children will:			Children will:	Children will:	Children will:
-develop the skills needed			-develop foundations of a	-begin to show accuracy	-hold a pencil effectively
to manage the school day		accurately	handwriting style	and care when drawing	for fluent writing
(lining up etc)	confidently	-further develop the skills			-use a range of small tools
-use a range of tools	,	to manage a school day			ase a range or aman cools
use a range or tools		to manage a sensor day			
	-scissors, glue, pencils,				
lining up sitting on carnot	playdough tools, threading	same with more precision	practicing pattorns	drawing plants focusing on	offoctive triped grip on
waterproofs, using taps,		·			activities as before, scissor
	_	-	spirals, zig zags, letter like	_	
soap, with support,	<u> </u>		shapes, tracing shapes,	colouring within lines,	skills,
			name writing, dot to dots,		Tweezers, clay sculptures
short time	-use scissors appropriately	and spatulas	multisensory letters,		and tools, sewing kits,
-self select the appropriate					-uses scissors appropriately
tools.		-lining up, queuing, fire			and competently
, ,					usually uses a knife.
-jugs and cups, scoops,		knife.			
spoons, pens, pencils,					
playdough, rolling pins etc.					
spoons, pens, pencils,		alarms, mealtime routinesuse a fork and spoon correctly and usually a knife.			-uses a fork and spoon and usually uses a knife.

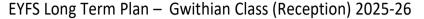


	REAL PE - personal	REAL PE - social	REAL PE - Cognitive	REAL PE – creative	REAL PE - Physical	REAL PE – Health & Fitness
<u>PE</u>				Gymnastics at Penzance		Balance-ability
				Gym		
	<u>ELGs</u>			Foundation skills to KS1		
	Gross Motor Skills			Children will:		
	Negotiate space and obstacles safely, with consideration for themselves and			-master basic movements including running, jumping, throwing and catching, as		
Where are the	others. Demonstrate streng	th, balance and coordinatio	n when playing. Move	well as developing balance, agility and coordination, and begin to apply these in a		
	energetically, such as runni	ng, jumping, dancing, hoppi	ng, skipping and climbing.	range of activities.		
children going?	Fine Motor Skills			-participate in team games, developing simple tactics for attacking and defending.		
	Hold a pencil effectively in preparation for fluent writing – using the tripod grip in			-perform dances using simple movement patterns.		
	almost all cases. Use a range of small tools, including scissors, paint brushes and					
	cutlery. Begin to show accuracy and care when drawing.					

<u>Literacy</u>	Comprehension Children will: -have favourite books and seek to share -show an understanding of what has been read to them	Comprehension Children will: -anticipate key events in stories	Comprehension Children will: -demonstrate an understanding by retelling using own words and recent vocab	Comprehension Children will: -	Comprehension Children will: -understand what has been read to them by retelling stories and narratives in own words	Comprehension Children will: -use and understand recently introduced vocab during discussions about books etc
Comprehension Word reading Writing Development Matters	Word Reading Children will: - read individual letters by saying the sounds -oral blend sounds to make a word	Word Reading Children will: -blend sounds into words	Word Reading Children will: -read some letter groups that represent one sound	Word Reading Children will: - read a few common exception words	Word Reading Children will: - read simple phrases and sentences	Word Reading Children will: -say a sound for each sound in the alphabet and at least 10 digraphs -read words consistently by sound blending -read aloud simple
Statement What it might look like - skills	Oral blending and segmentation	READ WRITE INC: Oral blending and segmentation Assessed groups Read all set 1 sounds	READ WRITE INC: Assessed groups Blend sounds to read words Read short dittys	READ WRITE INC: Assessed groups Blend sounds to read words Read ditty/red books	READ WRITE INC: Assessed groups Know some digraphs in set 2 Read red books	sentences and books consistent with their phonic knowledge READ WRITE INC: Assessed groups Know some Set 2 sounds Read green or purple books
	Writing Children will:	Writing Children will:	Writing Children will:	Writing Children will:	Writing Children will:	Writing Children will:



	-write recognisable letters Tracing, pattern cards, bubble writing, letter formation, making letters out of buttons, roll and write, magnetic boards	-form lowercase letters correctly -identify sounds and write the single sounds. Tracing, pattern cards, bubble writing, letter formation, making letters out of buttons, roll and write, magnetic boards	-spell words by identifying the sounds, then write the sounds heard Cvc mats. Magnetic boards, matching words and pictures	-spell words by identifying sounds and representing	-write short sentences with words using sound/letter correspondence As previous and hold a	-write simple phrases and sentences that can be read by others -write recognisable letters, most of which are correctly formed beginning to use full stop capital letter. As previous and hold a sentence Letterjoin letters
Drawing Club	Baseline for three weeks All kinds of buttons My Must-have Mum My Monster and Me The Colour Monster The Perfect Fit Lubna and the pebble	Superworm	Big Bad Pig	The Lion Inside Commotion in the Ocean Owl Babies One Snowy Night	The Bad Seed The Extraordinary Gardener The Gigantic Turnip Pip and Egg Tidy	Buddys Bus Ride The Town By Us The Secret of Black Rock Billy and the Pirates The Last Giant of Marazion Changing Tides
Session structure of Drawing Club	Character, Setting, Adventures and mark making codes	Character, Setting, Adventures and initial sounds – cvc words	Character, Setting, Adventures and cvc words and caption codes	Character, Setting, Adventures and cvc words and caption codes	Adventures and caption	Character, Setting, Adventures and caption codes and sentence codes
Traditional Story	The Three Little Pigs	The Gingerbread Man	Jack and the Beanstalk	Three Billy Goats Gruff	The Enormous Turnip	Town Mouse and The Country Mouse
Additional Story Spine Books and Possible texts for book corner	Room on a Broom Proudest Blue Handful of Buttons Starting School Ten little fingers and 10 little toes I Am Too Absolutely Small For School (Charlie And Lola) Super Duper You It's ok to be different The Napping House Ravi's Roar	Jabari Jumps Binny's Diwali Christmas Nativity Rama And Sita Topsy And Tim- Meet The Firefighters Meet The Police Go To The Hospital Pumpkin Soup	Susan Laughs Ravi's Roar The Dot	Sully the Seahorse Augustus and his Smile We're going on an egg hunt Little People big minds —	If I were the world Handa's Surprise The Hungry Caterpillar Oliver's Vegetables Pumpkin Soup Ten Seeds	We're going on a bear hunt A Little Bit Brave
Poetry to perform	Bedtime March (Moira Andrew)	Cake-o-saurus (Celia Warren)	The Tiger (Peter Niblett)	Where Am I? (Mike Barfield)	, ,	Zanzibar (Jeannie Willis)





ELGs Foundation skills to KS1 Comprehension Apply phonic knowledge, words combine to make sentences, sequencing Demonstrate understanding of what has been read to them by retelling stories and sentences. listen and respond, ask questions, build vocabulary, describe, maintain attention, and participate, explore ideas, speak audibly, participate in role play etc. gain narratives using their own words and recently introduced attention of listener, consider viewpoints, use appropriate registers. vocabulary. Anticipate – where appropriate – key events in stories. Use and Capital letters, full stops, spaces, understand recently introduced vocabulary during discussions about stories, non-Blend sounds, read common words, re-read books, develop pleasure in reading. fiction, rhymes and poems and during role-play. understand books and stories, explain understanding, participate in discussion, discuss Where are the **Word Reading** word meanings, make inferences, predict, discuss non-fiction. children going? Say a sound for each letter in the alphabet and at least 10 digraphs. Read words Begin to form letters, hold pencil comfortably and correctly, say out loud what they consistent with their phonic knowledge by sound-blending. Read aloud simple want to write about, re reading, discuss what they have written. sentences and books that are consistent with their phonic knowledge, including From digits 1 -9 some common exception words. Writing 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.

	<u>Baseline</u>	See separate EYFS maths	See separate EYFS maths	See separate EYFS maths	See separate EYFS maths	See separate EYFS maths
	See separate EYFS maths	<u>plan</u>	<u>plan</u>	<u>plan</u>	<u>plan</u>	<u>plan</u>
	<u>plan</u>	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>
	<u>Numbers</u>	Children will:	Children will:	Children will:	Children will:	Children will:
	Children will:	-subitise	-subitise	-subitise	-subitise	-subitise
<u>Maths</u>	-count objects, actions	link the numeral with	link the numeral with	link the numeral with	link the numeral with	-have a deep
	and sounds	cardinal	cardinal	cardinal	cardinal	understanding of
	-subitise	-explore composition of	-explore composition of	-explore composition of	-explore composition of	numbers to 10
		numbers up to 10	numbers up to 10	numbers up to 10	numbers up to 10	-automatically recall
Number	Numerical Patterns		-recall some number	-recall some number	-recall number bonds to 5	number bonds to 5 and
	Children will:	Numerical Patterns	bonds to 5	bonds to 5		some to 10
Numerical	- compare length, weight	Children will:			Numerical Patterns	-know some doubles
Patterns	and capacity	-select rotate and	Numerical Patterns	Numerical Patterns	Children will:	
		manipulate shapes	Children will:	Children will:	compose and	Numerical Patterns
Development Matters			-continue, copy and	-compare length, weight	decompose shapes so	Children will:
Statement			create repeating patterns	and capacity	that children recognize a	-verbally count beyond 20
				-	shape within a shape	Compare quantities up to
What it might look like					- continue, copy and	10
- skills					create repeating patterns	-understand greater, less,
						same
						-explore and represent
						patterns up to 10
						-understand evens, odd,
						doubles
where are the	<u>ELGs</u>			Foundation skills to KS1-		
where are the	<u>Number</u>			Number and place value (wi	thin 20):	



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children going?	Have a deep understanding	of number to 10, including t	the composition of each	Addition and subtraction (within 20) (addition and subtraction)		
	number; Subitise (recognise	quantities without counting	g) up to 5; - Automatically	Number and place value (within 100):		
	recall (without reference to			Fractions – half, quarter of shape and quantity		
	(including subtraction facts)					
	Numerical Patterns		, 3	Comparing and Estimating- practical problems for length/height		
	Verbally count beyond 20, r	ecognising the pattern of th	e counting system: -	Number bonds to 20	,	, - 5 -
	Compare quantities up to 10					
	greater than, less than or th	-	-	Positional language – position	on direction movement ha	olf quarter turns
	_	The state of the s		Money-value and different of		m, quarter tarms
	quantities can be distribute		saus, asasie iaets and non	•	, days of week, months and	vears
	Past and Present	Past and Present		Past and Present	Past and Present	Past and Present
	Children will:	Children will:		rust and rresent	r ast and r resent	Children will:
	-comment on familiar	-talk about lives of people		Children will:		-comment on images
	images in the past	around them, and roles in		-compare and contrast		from familiar situations in
	-talk about lives of people			characters from stories		the past
	around them	-compare and contrast		including figures from the		-understand past through
	around them	characters from stories				settings, characters and
	-Pictures of children in the			past		books
Understanding the						DOOKS
World	holidays on dojo, as babies and can talk about	past		Calabrations of special		The place where we live
<u> </u>		Tall, about accomptions of		-Celebrations of special		The place where we live
	the past.	Talk about occupations of		days. St.Pirans Day, learn		looked different over time
Past and Present	Ko and the consent of	people they live with,		about the saint and the		in history. Can discuss
	-Know themselves and	know, who can help us.		story. Walk into town and		haow changed over time.
People, Culture	parents have changed	Look at a hero from		celebrate the day by		Storytelling at Penlee
and	over time.	history – Florence		watching the parade,		Museum from a
Communities	-Know parents have	Nightingale		waving flags. Can talk		fisherwife of what life was
Communities	parents and these are			about accounts from the		like. Know we can find out
	grandparents.			past.		about the past fro
The Natural World	-Know we can find out					drawings, artifacts and
	about the past for					talking to people.
Development Matters	drawings, artifacts and					Local people talk about
Statement	talking to people.					the past and what it was
						like in Penzance.
What it might look like	•	•	People, Cultures and	People, Cultures and	People, Cultures and	People, Cultures and
- skills	<u>communities</u>		<u>Communities</u>	<u>Communities</u>	Communities	Communities
515	Children will:	Children will:			Children will:	Children will:
	-talk about members of	-talk about members of	Children will:	Children will:	-understand that some	-know some differences
	their immediate family	the community	-recognise some people	recognise some	places are special to	and similarities between
	-name and describe		have different beliefs and	similarities and	members of their	life in this country and
	familiar people	-name and describe	celebrate special times	differences between life	community	other countries
		people who are familiar		in this county and other	Links to RE below	
	-Compare families, who	to them such as family,				Children will:
	lives in my house.	police, doctors and		Compare Serengeti,		-describe their immediate



SANS						
	Compare, what do other	teachers.		Maasai children – we all		environment
	families look like?			went on Safari, Bringing		Aerial photos and simple
	-Know parents have	-describe their immediate		the Rain to Kapiti Plain,		maps of area, built on
	parents and these are	environment		contrasting – Animals		from autumn 2. Where
	grandparents.	Aerial photos and simple		found and life in this		the school is.
	-Talk about members of	maps of area where		country.		
	their immediate family	occupations are.		Knowing Cornwall is a		-draw information from a
	and community using			county in England and		map
	pictures as prompts,	-draw information from a		find England/Africa on a		Map of Penzance- messy
	developing an	map		map.		map. Follow town trail
	understanding of how all	Map of Penzance- messy				-are able to explore map
	families are different.	map. Loose parts				of local area and discuss
		buildings in town added				comparing places on
		from doctors, fire station.				google earth.
		-begin to use navigational				-begin to use navigational
		language (forward,				language (forward,
		backward, right, left)				backward, right, left)
		-recognise people have				
		different beliefs and				
		celebrate special times in				
		different ways				
		Diwali and Christmas in				
		RE		- 1	N	
	The Natural World		The Natural World	The Natural World	The Natural World	The Natural World
	Children will:		Children will:	Children will:	Children will:	Children will:
	-understand the effects of		understand the effects	-recognise that some	understand the effects	understand the effects
	the changing seasons		0 0	environments are different	of the changing seasons	of the changing seasons
	around them (Autumn)		around them (Winter)	to where they live	around them (Spring)	around them (Summer)
	-explore natural world				-explore naturel world	51
	around them		Hilbana etian valanta	Polar regions	around them	Plants that grow in the
	-describe what see, feel		Hibernation, plants,	Compare Serengeti,	describe what see, hear,	summer in school,
	and hear when outside		weather, trees	Maasai children – we all	feel whilst outside	
				went on Safari, Bringing		lus anno a constituit a
				the Rain to Kapiti Plain	- 140	-know some similarities
	-Explore changes in		understand some	-compare animals to this	Focus on Winter and	and differences between
	leaves, trees, seeds,		processes of changing	in England on a farm.	Spring seasons in	natural worlds and
	migration, weather,		states of matter	and an description of t	preparation for Y1, but	contrasting environments
	daylight, clothing, what		tan malaina a 1.6	-explore drawing pictures	look at all seasons on tree	
	animals do. Use precise		Ice melting and freezing, -	of animals	and as part of daily	
	terms. Photo of same tree		observing and describing		weather routine. –	



every two weeks to	why the changes have		Recognise weather	understand some
observe what happens	happened. Build on basic	Stencils, stamps, drawing	symbols.	processes of changing
over the year.	vocab in nursery and use	from books, outdoor	Differences in the wildlife	states of matter
Focus on Winter and	specific vocab – freeze,	drawing at the zoo, group	we see in Spring and	
Spring seasons in	liquid. Freezing in	mural	Winter. Insects, like bees	
preparation for Y1, but	different size containers -		and ladybirds are animals.	Freezing Iollies in summer
look at all seasons on tree	which will freeze faster.		What lives in habitats	and eating in the sun
and as part of daily			around our school – bug	
weather routine.			hotel	
Weather vocab increase			Life cycle of chick	
from nursery and add –			-knows days of the week	
foggy, breezy, icy, frosty,			and months of the year,	
drizzle, hail, temperature,			·	
forecast			-make observations and	
			drawing pictures of plants	
			-plant a variety of seeds	
			with more independence.	
			-understand plants ne	
			water, light, soil to grow	
			-observe and talk about	
			changes over time.	
			-know some plants have	
			flowers.	
			(Life cycle of a bean –	
			draw and record over	
			time – bean diary (UL)	
			-Uses tools, equipment to	
			make marks that	
			represent parts of the	
			plant, experimenting wth	
			shapes and colours to	
			show.	
			JIIOW.	



	F.1 Why is the word 'God'	F.2 Why is Christmas	F.4 Being special: where do	F.3 Why is Easter special	F.5 Which places are	F.6 Which stories are
	special to Christians?	special for Christians?	we belong?	for Christians?	special and why?	special and why?
	Main focus: growing/caring	Main focus: gifts and giving	Main focus: Christian and	Main focus: Easter	Main focus: Christianity	Main focus: Christianity,
			other religions		and Judaism	Judaism and Islam
		Recall simply what happens		Talk about some ways		
Religious Education	about what they say	at a traditional Christian	Retell religious stories	Christians	Recognise that some	Identify a sacred text e.g.,
(Cornwall Agreed	about the world, God,	festival (Christmas)	making connections with	remember these stories at	religious people have	Bible, Torah Identify some
,	human beings.	Say what makes their	personal experiences.	Easter.	places which have special	of their own feelings in
Syllabus)		family and	Recall simply what happens	Talk about ideas of new life	meaning for them	the stories they hear.
		friends special to them	at a traditional Christian	in nature	Talk about the things that	
			infant baptism and		are special and valued in a	
			dedication		place of worship	
					Get to know and use	
					appropriate	

ELGs

Past and Present

Talk about the lives of the people around them and their roles in society.

Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.

Understand the past through settings, characters and events encountered in books read in class and storytelling

People, Culture and Communities

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.

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.

Foundation skills to KS1-

Science

Working Scientifically: Asking simple questions and recognising that they can be answered in different ways, observing closely, using simple equipment, performing simple tests, identifying and classifying, using their observations and ideas to suggest answers to questions, gathering and recording data to help in answering questions.

Plants: identify and name a variety of common wild and garden plants, including deciduous and evergreen trees, identify and describe the basic structure of a variety of common flowering plants, including trees.

Animals including humans: identify and name a variety of common animals including, fish, amphibians, reptiles, birds and mammals, identify and name a variety of common animals that are carnivores, herbivores and omnivores, describe and compare the structure of a variety of common animals, identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense.

Everyday materials: distinguish between an object and the material from which it is made, identify and name a variety of everyday materials,

Seasonal Changes: observe changes across the 4 seasons, observe and describe weather associated with the seasons and how day length varies.

Geography

Location Knowledge:

- -7 continents
- -5 oceans.
- -4 countries and capital cities of the United Kingdom and its surrounding seas.

Place Knowledge: understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country,

Human and Physical Geography, identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles

Geographical Skills and Fieldwork: use world maps, atlases and globes to identify the United Kingdom and its countries, countries, continents and oceans. Use simple compass directions and locational and directional language to describe the location of features and routes on a map, use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key, use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.

History

Changes within living memory -

- -aspects of change in national life, events beyond living memory that are significant nationally or globally e.g. the Great Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries,
- -compare aspects of life in different periods e.g. Elizabeth I and Queen Victoria,
- Significant historical events, people and places in their own locality.

Where are the children going?



	ANS							
		Creating with Materials Children will:	Creating with Materials Children will:	Creating with Materials	Creating with Materials	Creating with Materials Children will:	Creating with Materials Children will:	
		-explore variety of artistic	-safely use and explore a	Children will:		-create collaboratively	-share creations	
		effects	variety of materials, tools			sharing ideas, resources	explaining processes	
			and techniques, explore	materials when playing		and skills	олр.ш 8 р. о с с с с с с	
		-Selecting and mixing	artistic effects	materials when playing			-Articulate what they are	
		appropriate colours,		-Develop storylines in their		previous learning, refining	drawing/making to an	
		drawing detail with		pretend play, using a wide		ideas and representations		
		increasing complexity, use		variety of props and talking				
	Expressive Arts	pencil and paintbrush	Collage, printmaking,	about how they are using		The Extraordinary		
	<u>and</u>	with increasing control.	painting. Using paint to	the resources available.		Gardener – recreate –		
	<u>Design</u>	-Different effects created	create vegetable prints,			create grey background		
		by using different tools.	use of collage skills,	-explore variety of artistic		with pencil/charcoal,		
		- Develop language of	careful application of	effects to express ideas		noting difference		
		colour (secondary	paint during printmaking.			between grey and		
	Creating with	colours) and	- Use a variety of art tools			coloured paintings.paint		
	materials	independently mix	with greater accuracy,	Creating texture over		print flowers and carayon		
	Being Imaginative	colours to make new	choosing their tools	different material using		and wax resist.		
	and Expressive	colours through their own	appropriately for a	different techniques, wax				
	and Expressive	exploration.	purpose.	rubbing and textured		Colour wheels –explore		
	Davidana ant Mattana	- Use paints and brushes		paint.		colour mixing and		
	Development Matters Statement	to make a range of marks				painting butterflies. Talk		
	Statement	– dots, dabs, zig zags,				about colours and what		
	What it might look like	wavy				they expect to happen.		
	What it might look like - skills	Being Imaginative and	Being Imaginative and	Being Imaginative and	Being Imaginative and	Being Imaginative and	Being Imaginative and	
	- SKIIIS	<u>Expressive</u>	<u>Expressive</u>	<u>Expressive</u>	<u>Expressive</u>	<u>Expressive</u>	<u>Expressive</u>	
		Children will:	Children will:	Children will:	Children will:	Children will:	Children will:	
		-listen and move and talk	-sing in a group or on	_develop storylines in their	-talk about dance and	-explore and engage in	-perform a range of	
		about music, expressing	their own matching pitch	play (using a wide variety	performance art	music making and dance	songs, rhymes, dance	
		feelings	and following melody	of props and talking about	(expressing feelings and		-invent adapt and recount	
				how they are using	respoding to what they		narratives and stories	
				resources available.)	have seen and heard,			
					giving opinion.)			
-		ELGs		Foundation skills to KS1-				
		Creating with Materials		Art and Design –				
		_	iety of materials, tools and	Children will: -use a range of materials creatively to design and make products -use drawing, painting and				
				e, sculpture to develop and share their ideas, experiences and imagination -develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space –learn about the work of a				
	where are the							
	children going)			range of artists, craft makers and designers, describing the differences and similarities and making links to their				
		used; -		own work				
		Make use of props and mate	erials when role playing	Design and Technology –				
		characters in narratives and	, , ,		seful, functional, appealing p	products for themselves and	other users based on	
L					. , , , , ,			



4 N 5						
	Being Imaginative and Expr Invent, adapt and recount n peers and their teacher. Sing a range of well-known Perform songs, rhymes, poe and – when appropriate – to music	arratives and stories with nursery rhymes and songs; ems and stories with others,	design criteria -generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology Make -select from and use a range of tools and equipment to perform practical tasks - select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics s, Evaluate -explore and evaluate a range of existing products -evaluate their ideas and products against design criteria Technical knowledge -Build structures, exploring how they can be made stronger, stiffer and more stable -Explore and use mechanisms in their products Music Children will:: - Use their voices expressively and creatively by singing songs and speaking chants and rhymes - Play tuned and untuned instruments musically -Listen with concentration and understanding to a range of high-quality live and recorded music -Experiment with, create, select and combine sounds using the interrelated dimensions of music			
Charanga Music/Songs	, , ,	Christmas Production Songs	1 .	nursery rhymes and action songs)	Revisit selection of nursery rhymes and songs Sea songs and local Cornish music	Black Sheep Twinkle Twinkle
Nursery Rhymes/Songs	Nursery Nursery Nursery Nursery		Green Grass Grows All Arou I Know an Old Lady Who Sw The Ants Go Marching The Big Ship Sails	allowed a Fly	This is the House that Jack E I Had a Little Nut Tree Animal Fair Ten Green Bottles	Built
Computing	Online Safety	Barefoot computing – Winter Warmers	Online Safety	Barefoot Computing - Springtime	Online Safety	Barefoot Computing – Summer Fun



_							
		My family tree	Visits from different	Learn about Chinese	Animals from around the	Explore Christian	Map of local area,
		Past – children as babies	occupations	culture	world – different	celebrations,	Cornwall, British Isles
		Autumn	Explore the Hindu festival		countries, maps	including weddings and	Historical figure – last
	Links to	Possible toy workshop -	Diwali.		Easter	baptisms	Cornish speaking lady –
	Geography/History	penlee	Learn about the meaning		Spring	Growing plants/food	fisherwife workshop.
	and Science		of Christmas		St Piran	Healthy choices	
	and solence				Charles Darwin – explorer	Learn about the meaning	
					from the past	of Easter Lifecycle	