

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
I wonder	What happens in School? Who am I, who are you?	3	Why it's cold? Who lives where?	Where food comes from.	What is special about where I live?	What is the best way to travel? What's next? (Moving on)
Possible lines of enquiry	New beginnings	People who help us Harvest - pumpkins Celebrations — Christmas around the World Divali, Bonfire Night	Winter Arctic Environments Day and Night animals Chinese New Year Jungle animals Animal patterns	Springtime Plants and Flowers & Easter Lifecycles — butterflies, beans, sunflowers	The seaside — rockpools Maps The British Isles — Penzance and Cornwall The giant of St Michaels	Summer Snail and the Whale Vehicles and different ways of travelling Travel to Space First aeroplane — how travel has changed
Real Life Experiences		Visits from the Emergency Services Trip to Fire station Visit from a 'super-hero'	Visit to Newquay Zoo Creating homes and feeders	Growing our own herbs and vegetables	Walks around the town to map our local area Visit to the beach Visit to the Penlee Park/Morrab Gardens Visit to Penzance Library	Train Journey to St Ives Traffic Journey
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	families Easter trail with parents	Open afternoon to share what we have been learning with parents and carers Picnic with Parents Explore different environments Beach/park/town/field	30 days wild
Whole School Events	Black History Month	Anti-Bullying Week NSPCC PANTS Children in Need Remembrance Day Poetry Day		Easter World Book Day St Piran's Day		RSE Week Healthy Week Transition to Y1



NSANS		•		•		
Personal, Social and Emotional Development Self-Regulation Managing Self Building Relationships		Self-regulation Children will: -identify and moderate their own feelings Managing Self Children will: -show resilience in a challenge Building Relationships Children will: - build constructive and respectful relationships with adults and peers.	Self-regulation Children will: - express and moderate their own feelings Managing Self Children will: -show perseverance in a challenge Building Relationships Children will: -think about the perspective of others	Self-regulation Children will: - give focused attention, responding appropriately even when engaged Managing Self Children will: - be confident to try new activities Building Relationships Children will: - show sensitivity to their own and other's needs	Self-regulation Children will: - show an understanding of their own feelings and others and begin to regulate accordingly -follow instructions involving several ideas or actions. Managing Self Children will: - be confident to try new activities and show independence, resilience and perseverance in the face of challenge Building Relationships Children will: - work and play cooperatively and take turns	Transition to Y1 Self-regulation Children will: - develop independence, set and work towards simple goals, wait for what they want and control their impulses when appropriate. Managing Self Children will: - manage their own basic hygiene and personal needs – dressing, toileting and healthy food choices -be confident to try new activities and show resilience and perseverance in the face of challenge. Building Relationships Children will: - forming positive
						attachments- transition focus
	to adults and friendships wit others' needs. <mark>Managing Self</mark>	y and take turns with others. In peers; Show sensitivity to vities and show independenc	Form positive attachments their own and to	-learn about the wider worlo consequences for their action -continue to build friendship:	ividuality and expressing the I and how their actions will ns will be — whether that be s, build positive relationships other communities, being act	affect others and what the a reward or a sanction. and learn about their
		:hallenge. Explain the reason				

children going?

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

eating. PSED play a part in all lifelong skills. Children in KS1 follow Lifewise PSHE programme.



SANS						
	when engaged in activity, a several ideas or actions	nd show an ability to follow	instructions involving			
Communication and Language Listening, Attention and Understanding Speaking	important I-learn new vocabulary I-learn rhymes, poems and songs . Speaking Children will: -develop social phrases -engage in stories, rhymes and songs	Listening, Attention and Understanding Children will: -listen carefully to rhymes and songs, paying attention to how they sound use new vocabulary through the day Speaking Children will: -articulate ideas and thoughts in well-formed sentences -connect one idea or action to another using a range of connectives -describe events in some detail	more and to check understanding Speaking Children will: -retell stories some as exact repetition and some own words -use new vocab in different contexts	-describe events in some detail	Listening, Attention and Understanding Children will: - listen attentively and respond with questions, comments and actions Speaking Children will: - express ideas and feelings about experiences using full sentences, including use of past, present and future tense -hold conversations when engaged with adults and peers.	
Rhymes	See Charanga/Music at bottom of plan	See Charanga/Music at bottom of plan	See Charanga/Music at bottom of plan	See Charanga/Music at bottom of plan	See Charanga/Music at bottom of plan	See Charanga/Music at bottom of plan
Where are the children going?	ELG's Speaking Participate in small group, of ideas, using recently introduced might happen, making use of fiction, rhymes and poems of their experiences using full stenses and making use of conteacher. Listening, Attention and Understen attentively and responded actions when being read interactions Make comment clarify their understanding, forth exchanges with their tenses.	class and one-to-one discussing the control of recently introduced vocably introduced vocably when appropriate. Express the centences, including use of popular of the conjunctions, with modelling of the control of th	ons, offering their own nations for why things ulary from stories, non- eir ideas and feelings about ast, present and future and support from their elevant questions, comments discussions and small group rd and ask questions to aged in back-and-	Foundation skills to KS1 Spoken language underpins and variety of language the vocabulary and grammar a Children will: -develop a capacity to explore to prepare their ideas before understand and use the coand gain knowledge, skills of dramaadopt, create and sustain role.	the development of reading at pupils hear and speak are nd their understanding for reading ain their understanding of both they write. The conventions for discussion and and understanding associated a range of roles, responding	and writing. The quality vital for developing their eading and writing. books and other reading, and debateto participate in d with the artistic practice appropriately to others in
Physical Development	Gross Motor Skills Children will: - revise and refine the fundamental movements	Gross Motor Skills Children will: - progress towards a more fluent style of moving with	Gross Motor Skills Children will: - develop overall body strength, balance co-	Gross Motor Skills Children will: -combine different movements with ease and	Gross Motor Skills Children will: -move energetically -use a range of large and	Gross Motor Skills Children will: -negotiate space and obstacles safely



	kills already acquired	control and grace	ordination	fluency	small apparatus indoors	-demonstrate strength,
		Fine Motor Skills	Fine Motor Skills Children will:	- develop and refine a range of ball skills	and out -use core body strength to	balance and co-ordination
Gross Motor Skills F		Children will:	-use a range of tools	range of ball skills		Fine Motor Skills
		use a range of tools		Fine Motor Skills	- develop confidence,	Children will:
		competently, safely and	-further develop the skills to		competence, precision and	-hold a pencil effectively fo
	•	confidently	manage a school day.	-develop foundations of a	accuracy in activities that	fluent writing
	lining up etc) use a range of tools			handwriting style	involve a ball	-use a range of small tools
	ase a range of tools				Fine Motor Skills	
					Children will:	
					-begin to show accuracy	
					and care when drawing	
	REAL PE - personal	REAL PE - social	REAL PE - Cognitive	REAL PE - creative	REAL PE - Physical	REAL PE — Health &
<u>PE</u>						Fitness Balacability
E	<u>LGs</u>			Foundation skills to KS1	,	, g
	<u> Fross Motor Skills</u>			Children will:		
VVIIELE ULE LILE		•	playing. Move energetically,	. 3	agility and coordination, an	d begin to apply these in a
	ucn as running, jumping, a Fine Motor Skills	ancing, hopping, skipping ar	ia ciimbing.	range of activities.		
<u> </u>		oreparation for fluent writing	a — using the tripod arin in	-participate in team games, developing simple tactics for attacking and defending. -perform dances using simple movement patterns.		
		e of small tools, including so		parjarine dances dancy surep	to moralitate patterno.	
		racy and care when drawing				

	<u>Comprehension</u>	<u>Comprehension</u>	Comprehension	Comprehension	Comprehension	<u>Comprehension</u>
	Children will:	Children will:	Children will:			Children will:
	-show an understanding of	-anticipate key events in	-demonstrate an	-	-understand what has been	-use and understand recently
	what has been read to	stories	understanding by retelling		. caa co citoiit og i cocitiitg	introduced vocab during
Literacy	them		using own words and	Word Reading	stories and narratives in	discussions about books etc
			recent vocab	Children will:	own words	14/ 15 II
	Word Reading	Word Reading		- read a few common		Word Reading
	Children will:	Children will:	Word Reading	exception words	ivvora Kegaina	Children will:
	- read individual letters by	blend sounds into words	Children will:	·		-say a sound for each sound
Comprehension	saying the sounds		-read some letter groups	<u>Writing</u>	L road simple phrases and	in the alphabet and at least
Word reading	-oral blend sounds to make	<u>Writing</u>	that represent one sound	Children will:	conton coc	10 digraphs -read words consistently by
Writing	a word	Children will:	·	-form lower case and		sound blending
J		form lowercase letters	<u>Writing</u>	capital letters correctly	\	-read aloud simple sentences
	Writing	correctly	Children will:	-spell words by identifying		and books consistent with
	Children will:	identify sounds and write	-spell words by identifying	sounds and representing	1 1	their phonic knowledge
	-write recognisable letters	the single sounds.	the sounds, then write the	sounds with a letter or	written to check it makes	, ,



SANS						
			sounds heard	letters -begin to write simple phrases/captions.	sense -write short sentences with words using sound/letter correspondence using full stop capital letter	Writing Children will: -write simple phrases and sentences that can be read by others -write recognisable letters, most of which are correctly formed
Read Write Inc		. Oral blending and segmentation Assessed groups Read all set 1 sounds	Assessed groups Blend sounds to read words Read short dittys	Assessed groups Blend sounds to read words Read red books	Assessed groups Know some digraphs in set 2 Read green books	Assessed groups Know all Set 2 sounds Read green or purple books
<u>Drawing Club</u> (beginning Spring 2)				Jack and the Beanstalk The Poddington Peas The Giant Jam Sandwich Bill and Ben I am not the Easter Bunny Farmer Duck		
Story Spine texts	little toes I Am Too Absolutely Small For School (Charlie And Lola) Super Duper You	Christmas Nativity Rama And Sita Topsy And Tim- Meet The Firefighters Meet The Police Go To The Hospital Pumpkin Soup Binnys Diwali The Colour Monster Room on a Broom	Walking Through The Jungle The Snail and the Whale Little People big minds — Charles Darwin Giraffes can't Dance Billy and the Beast Susan Laughs	hunt	We're going on a Bear Hunt On the Way Home Mr Gumpys Outing Mrs Armitageon Wheels Chapatti Moon	Mr Gumpy's Motor Car Up down and around Things that Go Don't let the pigeon drive the bus Mr Gumpys Outing Mrs Armitage on Wheels Little people, Big Dreams — Amelia Earheart Little People, Big Dreams — Neil Armstrong If I were the World Proudest Blue
Traditional Story	The Three Little Pigs	The Gingerbread Man	The Three Billy Goats Gruff	The Enormous Turnip	Town Mouse and The Country Mouse	The Princess and the Pea
Talk Through Stories	3	Zog Supertato	One Snowy Night Lost and Found	Farmer Duck The Extraordinary Gardener	Missing Richmond	The Magic Train Ride A Little Bit Brave
Poetry to perform	Bedtime March (Moira Andrew)	Cake-o-saurus (Celia Warren)	Where Am I? (Mike Barfield)	The Tiger (Peter Niblett)	Oh, Oh, The Story Man (Jan Dean)	Zanzibar (Jeannie Willis)
	ELGs Comprehension			Foundation skills to KS1		



children aoina?

EYFS Long Term Plan – Gwenver Class (Reception)

narratives using their own words and recently introduced vocabulary. Anticipate – where appropriate – key events in stories. Use and understand recently introduced vocabulary during discussions about stories, nonfiction, rhymes and poems and during role-play.

Word Reading

Say a sound for each letter in the alphabet and at least 10 digraphs. Read words consistent with their phonic knowledge by sound-blending. Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

Writina

Write recognisable letters, most of which are correctly formed. Spell words by identifying sounds in them and representing the sounds with a letter or letters. Write simple phrases and sentences that can be read by others.

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

Demonstrate understanding of what has been read to them by retelling stories and Apply phonic knowledge, words combine to make sentences, sequencing sentences, listen and respond, ask questions, build vocabulary, describe, maintain attention, and participate, explore ideas, speak audibly, participate in role play etc. gain attention of listener, consider viewpoints, use appropriate registers. Capital letters, full stops, spaces.

> Blend sounds, read common words, re-read books, develop pleasure in reading. understand books and stories, explain understanding, participate in discussion, discuss word meanings, make inferences, predict, discuss non-fiction.

Begin to form letters, hold pencil comfortably and correctly, say out loud what they want to write about, re reading, discuss what they have written. From digits 1-9

ths plan plan Numbers Children will: plan Children will:	plan plan Numbers Numbers vill: Children will: Children will:	
Children will. Children will.	ville Children wille Children wille	/
orman or with	7ttt. Otttarert Witt.	
-subitise -subitise	-subitise -subitise	
link the numeral withlink the numera	numeral with link the numeral with -have a deep	
cardinal cardinal	cardinal understanding of nur	ibers
-explore composition of -explore composition of	omposition of -explore composition of to 10	
numbers up to 10 numbers up to 1	up to 10 numbers up to 10 -automatically recall	
-recall some num	ne number -recall number bonds to 5 number bonds to 5 a	nd
Numerical Patterns bonds to 5	5 some to 10	
ght Children will:	Numerical Patterns -know some doubles	
-select rotate and <u>Numerical Patter</u>	<u>Patterns</u> Children will:	
manipulate shapes Children will:	vill:compose and decompose Numerical Patterns	
-continue, copy a	length, weight shapes so that children Children will:	
repeating patterr	recognize a shape within a -verbally count beyor	
	shape Compare quantities i	p to
	- continue, copy and 10	
	create repeating patterns -understand greater,	less,
	same	
	-explore and represer	t
	patterns up to 10	
	-understand evens, o	ld,
	create repeating patterns -understand greaters same -explore and representations are same -explore and representations are to 10 sections are to 1	reseni O

Number and place value (within 20):

Addition and subtraction (within 20) (addition and subtraction)



34 N S							
	number; Subitise (recognise (Number and place value (within 100):			
	recall (without reference to r			Fractions – half, quarter of shape and quantity			
	(including subtraction facts)	and some number bonds to			count in 2s, 5s and 10s, one		
					practical problems for length	n/height	
	Verbally count beyond 20, r	ecognising the pattern of th	e counting system; -	Number bonds to 20			
	Compare quantities up to 10) in different contexts, recog	nising when one quantity is	Shape — name 2d and 3d			
	greater than, less than or th				on, direction, movement, hal	f, quarter turns	
	patterns within numbers up	to 10, including evens and o	odds, double facts and how	Money-value and different d	lenominations		
	quantities can be distributed	equally.		Time – o'clock and half past	, days of week, months and	years	
	Past and Present	Past and Present	Past and Present	Past and Present	Past and Present	Past and Present	
	Children will:	Children will:	Children will:	Children will	Children will:	Children will:	
	-comment on familiar	-compare and contrast	-	-comment on images from	-talk about lives of people	-understand past through	
	images in the past	characters from stories		familiar situations in the	around the, and roles in	settings, characters and	
		including figures from the	People, Cultures and	past	society	books	
	People, Cultures and	past	<u>Communities</u>		-		
	<u>Communities</u>		Children will:	People, Cultures and		People, Cultures and	
	Children will:	People, Cultures and	recognise some	<u>Communities</u>	People, Cultures and	<u>Communities</u>	
Understanding the		<u>Communities</u>	similarities and differences	Children will:	<u>Communities</u>	Children will:	
World	their immediate family	Children will:	between life in this county	-recognise some people	Children will:	-know some differences	
<u> </u>	-name and describe	-talk about members of	and others	have different beliefs and	-understand that some	and similarities between	
D + D +	familiar people	the community		celebrate special times	places are special to	life in this country and	
Past and Present		-recognise people have			members of their	other countries	
	The Natural World	different beliefs and	The Natural World	The Natural World	community		
People, Culture	Children will:	celebrate special times in	Children will:	Children will:	-describe their immediate		
and	-understand the effects of	different ways	understand the effects of	understand the effects of	environment		
Communities	the changing seasons		the changing seasons	the changing seasons		The Natural World	
Continuatives	around them (Autumn)-		around them (Winter)	around them (Spring)	The Natural World	Children will:	
	explore natural world	The Natural World	-recognise that some	-explore naturel world	Children will:	–understand the effects of	
The Natural World	around them	Children will:	environments are different	around them	- recognise that some	the changing seasons	
		-describe what see, feel	to where they live	-describe what see, hear,	environments are different	around them (Summer)	
		and hear when outside	-explore drawing pictures	feel whilst outside	to where they live	-understand some	
			of animals	-make observations and	-draw information from a	processes of changing	
				drawing pictures of plants	map	states of matter	
						-know some similarities	
						and differences between	
						naturel worlds and	
						contrasting environments	



	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 places	Bible, Torah Identify some
9	human beings.	Say what makes their	personal experiences.	Easter.	which have special meaning	of their own feelings in
Syllabus)	-	family and	Recall simply what happens	Talk about ideas of new life	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,

Where are the children going?



Significant historical events meanly and places in their own locality

			Significant historical events, people and places in their own locality.				
		C .: .: M	C .: .: M	C NA I	C M	C :: ::I M : : I	
	Creating with Materials	Creating with Materials		Creating with Materials	Creating with Materials	Creating with Materials	
	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:	
Γ Λ Λ	-explore variety of artistic	-return and build on	-create collaboratively	-make use of props and	-safely use and explore a	-share creations explaining	
Expressive Arts	effects	previous learning, refining	sharing ideas, resources	materials when playing	variety of materials, tools	processes	
<u>and</u>		ideas and representations	and skills		and techniques		
<u>Design</u>	Being Imaginative and	·		Being Imaginative and	,	Being Imaginative and	
	<u>Expressive</u>	Being Imaginative and	Being Imaginative and	Expressive	Being Imaginative and	<u>Expressive</u>	
	Children will:	<u>Expressive</u>	<u>Expressive</u>	Children will:	<u>Expressive</u>	Children will:	
	-listen and move and talk	Children will:	Children will:	develop storylines in their	Children will:	-perform a range of songs,	
Creating with	about music, expressing	-talk about dance and	-sing in a group or on	play	-explore and engage in	rhymes, dance	
materials	feelings	performance art	their own matching pitch		music making and dance	-invent adapt and recount	
Being Imaginative	, ,	' '	and following melody		3	narratives and stories	
and Expressive			•				
	<u>ELGs</u>		Foundation skills to KS1-				
	Creating with Materials		Art and Dasier				

Creating with Materials

techniques, experimenting with colour, design, texture, form and function.

Share their creations, explaining the process they have used: -

Make use of props and materials when role playing characters in narratives and stories

Where are the children going?

Being Imaginative and Expressive

Invent, adapt and recount narratives and stories with peers and their teacher.

Sing a range of well-known nursery rhymes and songs; Perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music

Art and Desian –

Safely use and explore a variety of materials, tools and Children will: -use a range of materials creatively to design and make products -use drawing, painting and 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 range of artists, craft makers and designers, describing the differences and similarities and making links to their own work

Design and Technology -

Children will: -design purposeful, functional, appealing products for themselves and other users based on 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 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 highquality live and recorded music -Experiment with, create, select and combine sounds using the inter-related dimensions of music



	Me ! (Learn to sing nursery	I'm A Little Teapot	Everyone! (Learn to sing	Our World! (Learn to sing	Big Bear Funk	Big Bear Funk
	rhymes and action songs)	The Grand Old Duke Of	nursery rhymes and action	nursery rhymes and action	Revisit selection of nursery	Baa Baa
		York	songs)	songs)	rhymes and songs	Black Sheep
	Pat-a-cake	Ring O' Roses				Twinkle Twinkle
	1, 2, 3, 4, 5,	Hickory Dickory Dock	Wind The Bobbin Up	Old Macdonald	Sea songs and local	Incy Wincy Spider
	Once I	Not too Difficult	Rock-a-bye Baby	Incy Wincy Spider	Cornish music	Rock-a-bye Baby
	Caught a Fish Alive	The ABC Song	Five Little Monkeys	Baa Baa Black Sheep Row,		Row, Row, Row Your Boat
Charanga	This Old Man		Jumping on The Bed	Row, Row Your		
Music/Songs	Five Little Ducks	Christmas Production	Twinkle Twinkle	Boat		
	Name Song	Songs	If You're Happy and You	the Wheels on The Bus		
	Things For Fingers		Know It	The Hokey Cokey	Grand Old Duke of	London Bridge is Falling
		Days of The Week	Head, Shoulders, Knees,		York	Down
			and Toes		A Sailor Went to Sea	I ca sing a rainbow
				Go Bananas, Peel Bananas	Going up Camborne	-
			Down in the Jungle	5 Current Buns	Hill	
			Wiggly Woo			
Camanatina	Online Safety	Barefoot computing –	Online Safety	Barefoot Computing -	Online Safety	Barefoot Computing —
<u>Computing</u>		Winter Warmers		Springtime		Summer Fun
	My family tree	Visits from different	Animals from around the	Growing plants/food	Map of local area,	How things work
	Past – children as babies	occupations	world – different	Healthy choices	Cornwall, British Isles	Vehicles in the past —
	Autumn	Explore the Hindu festival	countries, maps	Learn about the meaning	Explore Christian	explorers — Neil
Links to		Diwali.	Lifecycle	of Easter	celebrations,	Armstrong
		Learn about the meaning	Learn about Chinese		including weddings and	Amelia Earheart
Geography/History		of Christmas	culture		baptisms	Summer
and Science			Charles Darwin — explorer		St Piran	
			from the past			
			Easter			
			Spring			