

## EYFS - Long Term Plan

In EYFS at Finchale Primary, our topics build across the year, and we continue to incorporate children's interests. Topics outlined in this document are designed to create a hook using a range of texts as stimulus for learning. It is important for us to follow the interests of the child, but also to provide children with the **opportunity to learn** about topics they might not access through their own interests, with the prime and specific areas of learning in mind.

AREA OF LEARNING	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Possible Topics	ME AND MY FAMILY	PEOPLE WHO HELP US	WINTER AND THE COLD	SPRING AND NEW LIFE	PLANTS AND MINIBEASTS	AFRICA
(These may change to allow for children's interests to lead our learning.)	Starting School All About Me and My Family Seasonal Change - Autumn Spain (Focus for European Day of Languages)	People Who Help Us The Christmas Story Christmas around the world	Seasonal Change - Winter Cold Environments and Polar animals	Seasonal Change - Spring New Life (Living Eggs Project / The Farm)	Seasonal Change - Summer Plants and growth Minibeasts (life cycles)	Hot Environments and safari animals Africa
Celebrations and Experiences	European Day of Languages Harvest	Diwali Halloween Bonfire Night Remembrance Day Visit from police and Jet and Ben Visit from the fire service	Chinese New Year Ramadan and Eid	We're Going on a Bear Hunt sports festival - (SSP) Living Eggs - hatching chicks Easter Trip to All Saints church Trip to the Farm	Captain Chemistry visit	Adam Bushnell visit
Key Stories  (To be used as a focus for our learning or to be simply shared in daily story times.)	Butterflies on the First Day of School / Starting School The Colour Monster Elmer We Are All Different Theodores's Spanish Adventure When I Was Little Our Class is a Family The Great Big Book of Families The Leaf Thief The Little Red Hen Room on the Broom Winnie the Witch	Let's Meet People Who Help Us A Superhero Like You Charlie the Firefighter Zog and the Flying Doctors The Best Diwali Ever Dipal's Diwali The Jolly Christmas Postman	Winnie in Winter The Polar Bear and the Snow Cloud Lost and Found Looking After the Egg Polar Bear, Polar Bear What Do You Hear? The Curious Polar Bear The Runaway Iceberg Dragons in the City Ruby's Chinese New Year Clever sticks	Wake Up Time on Bumble Farm Farmer Duck Spend a Day on The Farm Little Farmer Joe The Easter Story	Ben Plants a Butterfly Garden Tweenies Caterpillar Surprise The Very Hungry Caterpillar The Cautious Caterpillar The Snail and the Whale Super worm Mad About Minibeasts	Handa's Surprise Handa's Hen Handa's Noisy Night Mama Panya's Pancakes The Water Princess We're Going on a Lion Hunt We All Went on Safari
Communication and Language  (Listening, attention and understanding; Speaking)	Understand how to listen carefully and why listening is important.  Whole class / small group discussions: Ourselves, families, homes, the community, signs of autumn and changes in our natural world linked to the seasons.	Understand how to listen carefully and why listening is important.  Whole class / small group discussions: How people help us, jobs in our community, Diwali, Christmas, changes in our natural world linked to the seasons.  Introducing Home Journals - sharing their news from home to promote listening skills and	Whole class / small group discussions: Cold environments, animals from colder climates (polar), signs of winter and changes in our natural world linked to the seasons.  Modelling and encouraging use of talk to help work out problems and organise thinking and activities as well as offer explanations for how things work and why things might happen.	Whole class / small group discussions: New life, living eggs project, farm animals, Christian Baptism, Easter, signs of spring and changes in our natural world linked to the seasons.  Making observations of our chicks during the hatching process and early growth stages. Modelling and encouraging use of questions to	Whole class / small group discussions: Plants and how they grow, what are minibeasts and where do we find them? Lifecycles, signs of summer and changes in our natural world linked to the seasons.  Sharing home journals weekly; ensuring use of full sentences, including conjunctions and use of past, present and future tenses.	Whole class / small group discussions: Hot environments, animals from hotter climates (safari), changes and preparation for year 1.  Sharing home journals weekly; ensuring use of full sentences, including conjunctions and use of past, present and future tenses.

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		increase confidence in speaking		find out more and to check				
		in front of others.	Sharing home journals weekly.	understanding.				
				Sharing home journals weekly.				
	Engage in daily story times and Time for Rhymes sessions, listening carefully to stories and learning rhymes, poems and songs, paying attention to how they sound.							
	Learn new vocabulary and use it in different contexts throughout the day.							
	Engage in daily interactions and conversations with their peers and familiar adults.							
Personal, Social	See themselves as a valuable and			, looking after each other and our	Work and play co-operatively, res	solving conflicts independently		
•		Transfer marriaga.	classroom, showing <b>kindness</b> .					
and Emotional	Introduce the Zones of Regulatio	n Identify and express their	classi com, showing kindness.		Be confident and independent.			
Development	feelings and begin to regulate bel		Understanding feelings and behaviour and show sensitivity to		be confident and independent.			
	reenings and begin to regulare ber	aviour accordingly.	,		Sat and work towards simple cools			
(Self-Regulation;	City Coursed structure to Collection		others' needs in our <b>community</b> .		Set and work towards simple goals.			
Managing Self;	Give focused attention to follow in	nstructions.			m			
			Understanding consequences and making the right choices.		Show independence, <b>resilience</b> and perseverance in the face of			
Building	Know the class rules and school vo	alues. Know right and wrong.			challenge.			
Relationships)			Manage basic hygiene and person					
	Form positive attachments and ta	ke turns. Be <b>inclusive</b> and share			Understand the different factors that support their overall health and wellbeing: regular physical activity, healthy eating,			
	resources with others.							
					toothbrushing, sensible amounts of 'screen time', having a good			
					sleep routine, being a safe pedestrian.			
	NB: These statements have been	split for extra focus, but all will ap	ply on an ongoing basis throughout	the reception year.				
Physical	Develop fundamental movement sl	<u> </u>	Developing Fundamental Movemen	<u> </u>	Confidently and safely use a range	e of large and small apparatus		
•	galloping, climbing, catching, throu		Gruffalo / The Smeds and the Smoos / The Smartest Giant in		indoors and outside (incl. the balance bikes.)			
Development	striking. Changing speed and direction.		Town / We're going on a Bear Hunt / We're going on a Lion Hunt.					
	striking. Changing speed and all e	erion.	Town 7 Were going on a Bear Flan	m / Were going on a Lion Hum.	Negotiate space safely with consideration for themselves and			
(Gross Motor	Develop balancing skills using appo	anatus and balanca bikas	Develop fine motor skills - develo	uning connect onin when using	Negotiate space safely with consideration for themselves and others.			
Skills; Fine Motor	Develop balancing skills using appo	aratus and balance bikes.	· · · · · · · · · · · · · · · · · · ·					
Skills)			pencils and paintbrushes, manipulating playdough with tools, using scissors to cut curved lines, using tweezers, weaving.		Develop confidence, control, accuracy and precision in their fine motor skills and when using tools such as scissors and pencils.			
JAIIIS)	Develop fine motor skills - using cutlery, holding pencil correctly,							
	using paintbrushes, manipulating playdough with hands, using				motor skills and when using tools	such as scissors and pencils.		
	scissors to cut straight lines, using tweezers and introduce							
	weaving etc.							
	Develop the overall body strength, co-ordination, balance, and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sports							
	and swimming.							
Literacy	Monster Phonics Phase 1/2	Monster Phonics Phase 2	Monster Phonics Phase 2/3	Monster Phonics Phase 3	Monster Phonics Phase 3	Monster Phonics Phase 3/4		
	Spot and suggest rhymes.	Read some letter groups that	Read some letter groups that	Read some letter groups that	Read simple phrases and	Read simple phrases and		
(6	1 33 /	each represent one sound and	each represent one sound and	each represent one sound and	sentences consistent with their	sentences consistent with their		
(Comprehension;	Count / clap syllables in a word.	say sounds for them.	say sounds for them.	say sounds for them.	phonic knowledge, including	phonic knowledge, including		
Word Reading;		,	Jay Journas For Them.	Say Sounds for Them.	some common exception words.	some common exception words.		
Writing)	Recognise words with the same	Blend sounds into words, so	Dood simple physics and	Dood simple physics and	some common exception words.	come common exception words.		
J.	initial sound.	,	Read simple phrases and	Read simple phrases and	Do need those backs to build	Re-read these books to build up		
	ar sound.	that they can read short words	sentences made up of words	sentences made up of words	Re-read these books to build up	confidence in word reading,		
	Read individual letters by	made up of known letter-sound	with known letter-sound	with known letter-sound	confidence in word reading,	fluency, understanding and		
	saying the sounds for them.	correspondences.	correspondences and, where	correspondences and, where	fluency, understanding and	, ,		
	saying the sounds for them.		necessary, a few exception	necessary, a few exception	enjoyment.	enjoyment.		
	61 1	Read a few common exception	words.	words.		From Louisian and Control		
	Blend sounds into words, so	words matched to our Monster			Form lower case and some	Form lower case and capital		
	that they can read short words	Phonics programme.	Write recognisable letters,	Re-read these books to build up	capital letters correctly.	letters correctly.		
	made up of known letter-sound		some of which are correctly	confidence in word reading,				
	correspondences.	Write recognisable letters,	formed.	fluency, understanding and	Spell words by identifying the	Spell words by identifying the		
	•	some of which are correctly	Spell words by identifying the	enjoyment.	sounds and then writing the	sounds and then writing the		
	Read a few common exception	formed.	sounds and then writing the	c.,joymon.	sound with letter/s.	sound with letter/s.		
	words matched to our Monster		sound with letter/s.	Write recognisable letters,				
	Phonics programme.	Spell cvc words by identifying	Sound with letter/5.		Write short sentences using a	Write short sentences using a		
	i nonica pi ogi anime.	the sounds and then writing the	Maritan alicente acust	most of which are correctly	capital letter and full stop.	capital letter and full stop.		
	Use some of their print and	sound with letter/s.	Write short sentences with	formed.	aspirariorior and full stop.			
	letter knowledge in their early	Sound with let let/5.	words with known letter-sound			Re-read what they have written		
	ierren knowieuge in Their early		correspondence.			to check that it makes sense.		
			I .	I .	<u> </u>			

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	writing, writing some			Spell words by identifying		
	recognisable letters.			sounds in them and		
				representing the sounds with a		
	Write own name.			letter or letters.		
	Writing initial sounds.			Write short sentences with		
	Withing minut sounds.					
				words with known letter-sound		
				correspondence.		
	Use and understand recently intr	oduced vocabulary during discussion				
Mathematics	WHITE ROSE + NUMBER	WHITE ROSE + NUMBER	WHITE ROSE + NUMBER	WHITE ROSE + NUMBER	WHITE ROSE + NUMBER	WHITE ROSE + NUMBER
	BLOCKS	BLOCKS	BLOCKS	BLOCKS	BLOCKS	BLOCKS
/A 1 1						
(Number;	Getting to know you	It's me 1, 2, 3	Alive in 5	Length, height and time	To 20 and beyond	Sharing and grouping
Numerical	Match, sort and compare	Circles and triangles	Mass and capacity	Building 9 and 10	How many now?	Visualise, build and map
Patterns)	Talk about measure and	1, 2, 3, 4, 5	Growing 6, 7, 8	Explore 3-D shapes	Manipulate, compose and	Make connections
•		1 1 1 1		Explore 3-D shapes		1
	patterns	Shapes with 4 sides	Length, height and time		decompose	Consolidation
					Sharing and grouping	
	Engage in daily Time for Rhyme s	essions to sing number rhymes and	practise rapid recall of number, add	dition and subtraction facts.		
Understanding	Me and how I've changed -	People who help us: Finding out	Signs of Winter.	Signs of Spring	Signs of Summer	Signs of Summer
the World	thinking about their own life	about the lives of people	_			
me world	story so far, exploring the	around them and their roles in	Where am I on a map?	New life - Living Eggs project,	Plants - the different parts,	Exploring hot environments and
	concept of the past.	society.	Cold climates (Arctic	hatching our own chicks.	what they need to survive and	animals from hotter climates.
(Past and Present;	(Enquiry 1	(Visits from emergency	/Antarctic - Recognise some	Observations of hatching	the life cycle of a plant	annias from notice cimares.
People, Culture						14/1 T
and Communities;	How have I changed since I	services)	environments are different to	process and early growing.	(sunflower.)	Where am I on a map?
	was a baby?)	Understanding the importance	the one in which they live.	Caring for the chicks.		Comparing UK and another
The Natural		of Remembrance Day.	(Oddizzi - Virtual fieldwork:	Life cycle of a chick.	How to care for a plant -	country - Kenya and other
World)	Families and communities.		Antarctica)		Planting seeds in the garden	African countries.
•		Recognising that people have		Looking at farm animals and	planter.	(Oddizzi - Classpals: Nigeria)
	Signs of Autumn.	different beliefs and that they	Snow and investigating ice and	new life on the farm.	'	, , , , , , , , , , , , , , , , , , ,
	Hibernating animals.	celebrate special times in	changing states of matter.	(Visit to Hall Hill farm)	Minibeasts and their habitats.	Exploring similarities and
	The straining annihals.	different ways.	changing states of marror.	(Visit to train tim fairing	Life cycles.	differences between life in this
	Chanish sultures and three ditions	- Diwali	Animals from colder climates	Decembring that manual basis	Life cycles.	country and life in a
	Spanish culture and traditions		Animais from colder climates	Recognising that people have		· ·
	(European Day Of Language	- Christmas story		different beliefs and that they	Programming a bee bot.	contrasting environment,
	focus.)	<ul> <li>Christmas celebrations</li> </ul>	Exploring floating and sinking –	celebrate special times in		drawing on their experiences
		around the world	exploring materials to make	different ways.		and what has been read in
	Harvest: Making bread.		their own boats.	- Baptism		class.
				- Easter Story		
			Programming a bee bot	(Visit to All Saints church)		Programming a bee bot.
			Explore similarities and			
			difference between different			
			religious and			
			cultural communities.			
			- Chinese New Year			
			Who, why and how is it			
			celebrated?			
			Links to other celebrations.			
	Explore the natural world around	them. Understand the effect of c	hanging seasons on their immediate	environment through our seasons v	valks. Making observations and desc	cribing what they see, hear, and
		asons tree and dress our class rabb		<b>,</b>	<b>3</b>	, , , , , , , , , , , , , , , , , , , ,
	Ongoing enquiries throughout th		11			
		nes during the year? What are our	favourite celebrations during the	vear?		
Eumanaina Auta	Whole school Art week:			Making collage chicks (PMM)	Whole school DT week	Father's Day Cards - Little
Expressive Arts		Making autumn hedgehogs with	Paper snowflakes - folding and			
and Design	(activities linked to a particular	leaves (PMM)	cutting practise (CD)	Observational drawings of our	Observational paintings of	Monster handprints (CD)
	artist)	Halloween crafts - handprint	Drawing penguins following step	chicks (D)	Sunflowers (Vincent Van Gogh)	Making salt dough fruits (S3D)
		spiders and chalk webs (PPM)	by step instructions (D)	Mother's Day cards -	using paint sticks (PMM)	Making African necklaces, using
				handprints (CD)		paper plates and paint $(T)$

(Creating with Materials; Being Imaginative and Expressive)	Making collage colour monsters (PMM)  Elmer activities - collage and colouring practise (PMM)  Paper plate faces (PMM)  Self portraits (D)  Drawing our families using house template (D)  European Day Of Languages - Spain - Making collage turtles / lizards in the style of Antonio Gaudi (PPM)  Making Dingle Dangle scarecrows with split pins (T)  Making bread (CN)	Making 3D pumpkins using paper strips (S3D)  FMS practise - Printing pumpkins using cotton buds (PMM)  Making collage Remembrance Day poppies (PMM)  Fireworks printing using cardboard tubes (PMM)  Making Rangoli patterns with coloured rice (PMM)  Making and decorating Divali lamps (S3D)  Christmas crafts - Hand/footprints, weaving (CD)	Creating their own boats using junk materials (5) Chinese New Year - Making dancing dragons / collage lanterns / lucky money envelopes (PMM/CD)	Mother's Day flowers - making vases of daffodils using egg boxes and paper straws (5) Blossom tree printing using bottles (PMM) Easter cards - printing chicks using forks and feathers (CD)	Creating whole class Hungry caterpillar using handprints (PMM) Making collage hungry caterpillars (PMM) Printing symmetrical butterflies - photo of themselves in middle (PMM) Paper plate butterflies - joining different materials (T) Making snail pictures in the style of Henri Matisse (PMM) Making junk model minibeasts (S)	
	Learn our Hand Washing song. Daily Time for Rhymes: - Nursery rhymes - Counting songs  Learn and perform: Big Red Combine Harvester. Dingle Dangle Scarecrow. (Both with actions)	Practise our Hand Washing song.  Daily Time for Rhymes:  Nursery rhymes  Counting songs  Learn and perform: Christmas songs.  Take part in KS1 Christmas production.	Daily Time for Rhymes:  - Nursery rhymes  - Counting songs  - Songs about polar bears and penguins  Watch traditional Chinese dragon and lion dancing in parades - express their feelings and responses.  Learn and perform: Chinese New Year songs - including musical instruments Dragon Dances with Dragon costume.  Perform class assembly for whole school and parents on Chinese New Year.  Weekly Little Fingers music sessions with Durham music service.	Daily Time for Rhymes: - Nursery rhymes - Counting songs  Learn and perform: 5 Little Eggs Spring Chicken (Both with actions)  Weekly Little Fingers music sessions with Durham music service.	Daily Time for Rhymes: - Nursery rhymes - Counting songs	Daily Time for Rhymes: - Nursery rhymes - Counting songs  Listening to African music including African drumming. Watching traditional African dancing - express their feelings and responses.  Explore African drumming.  Learn and perform: Reception graduation for parents - sharing their highlights of Reception through words and their favourite songs from throughout the year.
		as, resources, and skills. of artistic effects to express theing and dance, performing solo or in				
R.E.	Durham Agreed Syllabus:  Christianity:  Let's find out about Harvest.	Durham Agreed Syllabus: Hinduism: Let's find out about Diwali. Christianity: Let's find out about the Christmas story.	Durham Agreed Syllabus:  Christianity: Let's find out about Christian baptism.  (Visit to All Saints Church to take part in a role play baptism.) Let's find out about the Easter story.		Durham Agreed Syllabus: Religions of the World: Let's find out about different religious celebrations in this country and around the world. (Explore Ramandan and Eid, Holi, Wesak and any other religious celebrations liked to the particular cohort of children, as they arise throughout the year.)	