Term	Autumn 1	Autur	mn 2	Spri	ng 1	Spri	ng 2	Sumr	ner 1	Sumi	mer 2
<u>Calenda</u> <u>r Events</u>	Harvest	Remembr Diw Children	, vali	Chinese NY Day Pan	Valentines cake day	Mothers E Easter –				Fathers Da	y 15 <sup>th</sup> June
<u>Year</u>	Every Year	Red A	Yellow B	Red A	Yellow B	Red A	Yellow B	Red A	Yellow B	Red A	Yellow B
<u>Topics</u>	<u>Who am I?</u> <u>Gingerbread man</u> <u>Little Red Hen</u>	Halloween / Bonfire Night <u>Autumn</u> <u>Hibernation /</u> Day and Night <u>Christmasl</u>	Halloween / Bonfire Night <u>Autumn</u> <u>Bears - Goldilocks</u> <u>Going on a Bear</u> <u>Hunt</u> Christmas	<u>3 Little Pigs</u> <u>Winter</u> <u>Eric Carle</u>	<u>3 Billy Goats</u> Gruff <u>Winter</u> ARTIST weeks x 3	<u>Farms</u> <u>Spring</u> <u>Easter</u>	People Who Help Us Spring Easter	<u>Planting</u> <u>Jack and the</u> <u>Beanstalk</u> <u>Minibeasts</u>	<u>Transport</u> Little Red Riding <u>Hood</u> Fantasy	<u>Our World</u> Jungle animals <u>Holidays</u> the seaside <u>Summer</u>	<u>Our World</u> looking after our planet. <u>Holidays</u> different types <u>Summer</u>
<u>Core</u> <u>texts</u>	Dear Zoo by Rod Campbell Ginger Bread Man Usborne Little Red Hen Ladybird Book My Pet Star by Corrinne Averiss Guess How Much I love you by Sam McBratney	Owl Babies by Martin Waddell Peace at Last By Jill Murphy We're Going on a Leaf Hunt by Steve Metzger Hibernation Station by Michelle Meadows It was a cold dark night By Tim Hopgood Dear Santa by Rod Campbell	Room on a broom By Julia Donaldson Foggy, foggy Forest By Nick Sharratt Goldilocks Ladybird Going on a Bear Hunt by Michael Rosen The big hungry bear by Dan & Audrewy Wood Dear Santa by Rod Campbell	3 Little Pigs Ladybird Book Jack Frost By Kazuno Kohara Oh no Shark in the snow! By Nick Sharratt Brown Bear By eric Carle Busy Spider By eric Carle I am an Artist By eric Carle	3 BillyGoats Ladybird TBC Lines that wiggle by Candace Whitman Beautiful oops By Barney Saltzberg Mix it up by Hervé Tullet	Rosies Walk By Pat Hutchins Farmyard hullaballoo by Giles Andreae The bunny who came to breakfast by Rachael Davis Guess How much I love you in the Spring By Sam McBratney We're going on an egg hunt by Martha Mumford	Emergency by Margret Mayo A superhero like you by Dr Ranj Stuck by Oliver Jeffers Little chick No Author I am not the Easter Bunny by Saskia Gwinn Hattie Peck by Emma Levey	There's a spider in this book by Claire Freedman Frans Flowers by Lisa Bruce Jack and the beanstalk By Nick Sharratt V.H Caterpillar by Eric Carle Superworm by Julia Donaldson	The train ride by June Crebbin Big Yellow Digger by Julia Jarman Little Red Riding Hood Ladybird Billy and the Dragon by Nadia Shireen There's no such thing as dragons by Lucy Rowland Car Car Truck Jeep by Book Trust	Tiger who came to tea by Judith Kerr Handa's Surprise by Eileen Browne Rumble in the Jungle by Giles Andreae What the ladybird heard at the seaside by Julia Donaldson Sharing a Shell by Julia Donaldson Hooray for fish! By Lucy Cousins	The Odd Fish By Naomi Jones Look After Us by Rod Campbell What the ladybird heard on holiday by Julia Donaldson Together we can by Caryl Hart Rainbow Fish by Marcus Pfister Micheal Recycle by Ellie Bethal

Curriculum Pledge Visitors In	Visit from the	dentist / nurse	Visit from Ch	/ carer car to talk about tmas neshire Swim tor - Diwali	Visit from F RSPCA visito Year 5 read Den	r into school ding buddy	ses Visit from the Vi Eas Farmer – bi	Stay and Make sion car to talk about ster ring animals ding buddy	Myster Visit from N Year 5 rea	Bradshaw PSHE y Reader antwich Vets ding buddy r to come in	Father's Day Mystery Year 5 rea	SO tea and cake y Reader ding buddy
out			Lyceum Who Sing to the eld ho	erly at the care			Visitor into scho e	ool – story teller tc				oostcard a farm
<u>First</u> <u>Hand</u> <u>Experi</u> <u>ences</u>	Star Helpers a certif Forest		Christmas cards Christmas Splash in mu Chocolate / fr bonfir Div Parents / Carers	production Iddy puddles uit Sparklers – e night vali	Go into a Chinese Fo		Easter E	sting / smoothies Egg hunt Day Crafts	Play out i	Hunt n the rain! nd Play	A whole d Sport Whole Scho Perfor	Day Crafts ay outside! ts Day ool Summer mance ssembly
	Make / decorate gingerbread men	Make dens Bake	Bake Pyjama day! Chocolate sparklers / fruit rockets Try Indian food	Bake Go on a bear hunt! Chocolate sparklers / fruit rockets Try Indian food	Pancake Day – make and eat! Fruit tasting Bake	Bake Pancake Day	Bake	Chicks Visit from a Farmer with tractor and animals Bake	Bake Grow Fruit Make smoothies	Sunflower competition Seeds to take home for garden Grow potatoes (veg)	Bake Taste fruit	Make Ice cream Bake
Awesome authors				Eric Carle Panda Bear Panda Bear Polar Bear Polar Bear Slowly slowly said the sloth				Jill Mu Whatev				

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<u>Terrific</u> <u>TEN!</u>	Dear Zoo Ginger Bread Man Little Red Hen Guess How Much I love you My pet star Whatever Next? Pete the cat and his 4 groovy buttons Little Monkey Scarecrows secret Hairy McC	Dear Zoo Ginger Bread Man Little Red Hen Guess How Much I love you My pet star Zoom rocket zoom The biggest kiss There's a monster in your book Bathroom Boogie	Owl Babies We're going on a leaf hunt It was a cold dark night Dear Santa Peace at Last Hibernation Station Big red bath Oliver's Wood Ketchup on your Reindeer Wow said the Owl	Room on a broom Forggy, foggy Forest Goldilocks Going on a Bear Hunt the big hungry bear and red ripe strawberry Dear Santa Henrys Holiday Little Bear Bears don't share Kitchen Disco	3 Little Pigs Oh no Shark in the snow! Jack Frost Brown Bear The Very Busy Spider The artist who painted a blue horse I Love my Mummy Giraffes cant dance Dont put your finger in the jelly nelly Snowball	3 Billy Goats Gruff TBC TBC Lines that Wiggle Beautiful oops Mix it up Percy the Park Keeper one snowy night The Cave How to catch a star Gruffalo	Rosies Walk The bunny who came to breakfast Guess How much Hove you in the Spring We're going on an egg hunt Oi frog Chocolate moose for greedy goose Shark in the park Pass the Jam Jim Silly Suzy Goose Little blue truck	Emergency All Through the night Stuck Ed's Egg Pip and Egg Hattie Peck Baa Moo what will we do Squash and a squeeze Never shake a rattle snake Ellyphant wellyphant	Jack and the beanstalk Theres a spider in this book <u>V.H Caterpillar</u> Frans flowers Superworm Sam plants a sunflower Jaspers beanstalk Olivers Veg Twist hop minibeast bop Farmyard Hullaballoo	<u>The train ride</u> <u>Little Red Riding</u> <u>Hood</u> <u>Billy and the</u> <u>dragon</u> <u>All aboard the</u> <u>red school bus</u> <u>Theres no such</u> <u>thing as dragons</u> Dig dig digging Duck in a Truck Driving My Tractor Big yellow digger Car Car Truck Jeep	Tiger who came to tea Handa's Surprise Guess How much Llove you in the Summer Sharing a Shell What the ladybird heard at the seaside Horary for Fish! Walking through the jungle Monkey puzzle Jungle jamboree On day on our blue planet	Look After Us What the ladybird hear at on holiday Life of a plastic bottle Rainbow Fish Micheal recycle 10 things I can do to help my world Go go pirate boat Penguin on holiday Pirates love underpants Octopusockopus
<u>Super</u> <u>Songs</u> <u>and</u> <u>Rhyme</u> <u>s</u>	2 Little Di Head Shoul Humpty Jack a Row ro Tommy Round and Rou The grand old Little b Pat-a-	Iders K & T dumprty nd Jill w row Thumb ind the garden duke of York o peep	Hey Didd Big Red Comb Sleeping Wind the Jingle We wish y All the leaves a Im a little	Bunnies Bobbin up Bells ou a Merry Ire falling down	I hear t I'm a littl Polly Put th I'm a little If you're happy i Teddy bear Snowflake 5 little snowme	acy Spider thunder le tea pot e Kettle on e snowman y and you know it r teddy bear e snowflake en standing in a ne pancake	Baa Old mac Horsery 5 curre Little Pet	oss Bun Baa c Donald v Horsey nt buns er Rabbit n Tractor a plate	5 little spe 5 little men in Wheels c Worm at the gar Baby bu 999 Emerg Hickory di This little pi ma	e ducks ckled frogs a flying saucer on the bus bottom of the den mblebee gency Song ckory dock iggy went to rket s his name	Ring a rin 5 little mont A sailor w The sun has One finger Please and 5 little mont NEMO	once I ng a roses keys swinging yent to sea got his hat on one thumb I Thank you keys jumping D song s in the Sea
<u>Communication and</u> <u>Language</u>	Can find it dif attention to more at a t	e than one thing	such as "Get yo at the Develop their c but may com problems with and plurals, sucl	t has two parts, ur coat and wait door". ommunication, tinue to have irregular tenses	six w Understand instruction tha such as "Get yo at the Develop their o but may com problems with and plurals, suci 'ran', 'swimme May have proble	tences of four to vords. a question or t has two parts, ur coat and wait door". communication, tinue to have irregular tenses h as 'runned' for ed' for 'swam'. ems saying: some /j/th/ch/sh,	six w Use talk to orga and their play: busyou sit th		"Why do you thi got so Use a wider rang Enjoy listening t and can rememt happ Know many rhy talk about famili	y' questions, like nk the caterpillar o fat?" ge of vocabulary. to longer stories per much of what pens. ymes, be able to far books, and be a long story.	Understand 'wh "Why do you thi got so Use a wider ran Enjoy listening and can rement hap Know many rhy talk about famili	ertoire of songs. y' questions, like nk the caterpillar o fat?" ge of vocabulary. to longer stories per much of what pens. ymes, be able to iar books, and be a long story.
The intege part with relationship D found in the file.	ided by fait	th nurturi	na hearts a	nd minde								

<u>Concept</u> <u>Words</u>	Front Night back Day fast Around Next to	Quick Slow little Big Over under Through	multisyllabic words such as 'pterodactyl', 'planetarium' or 'hippopotamus'. After Before Near Between Most All	Old New Same Different Ioud Side	Can start a conversation with an adult or friend and continue it for many turns. Large A bit Tall Small Long Short Noisy	Be able to express a point of view and to debate when they disagree with an adult or a friend, using words as well as actions. Can start a conversation with an adult or friend and continue it for many turns. Heavy Light Some Few Less First Last
<u>Physical Development</u> <u>Gross Motor</u>	Go up steps and stairs, or climb up apparatus, using alternate feet. Use large-muscle movements to wave flags and streamers, paint and make marks. Imitates bilateral movements of limbs (e.g. arms up together)	Use large-muscle movements to wave flags and streamers, paint and make marks.	Skip, hop, stand on one leg and hold pose for a game like musical statues. Match their developing physical skills to tasks and activities in the setting. For example, they decide whether to crawl, walk or run across a plank, depending on its length and width. Hand-eye coordination: Practice activities that involve hand-eye coordination (e.g. throwing and catching) and crossing the mid- line (e.g. reaching across the body to pick up items).	Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills. Match their developing physical skills to tasks and activities in the setting. For example, they decide whether to crawl, walk or run across a plank, depending on its length and width. Hand-eye coordination: Practice activities that involve hand-eye coordination (e.g. throwing and catching) and crossing the mid- line	Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills. Are increasingly able to use and remember sequences and patterns of movements which are related to music and rhythm. Collaborate with others to manage large items, such as moving a long plank safely, carrying large hollow blocks. Choose the right resources to carry out their own play. For example, choosing a spade to enlarge a small hole they dug with a trowel. Upper limb strength: Encourage play activities that develop upper limb strength (e.g. climbing ladders, wheelbarrow walking).	Start taking part in some group activities which they make up for themselves, or in teams. Are increasingly able to use and remember sequences and patterns of movements which are related to music and rhythm. Collaborate with others to manage large items, such as moving a long plank safely, carrying large hollow blocks.

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	No and Novalf	Maurement Davids and ant	<b>Fitzer</b>	Dell Chille	Calente Deux ana stile a	Caranta Dav. Drastian
	Me and Myself	Movement Development	<u>Fitness</u>	Ball Skills	Sports Days practice	Sports Day Practice
	My body	Moving at different speeds	Balance and Coordination	6 x lessons	Theory is a surplus table is	Outish Comes
<u>o</u> j	On the Move	Moving in different directions	Balance and strength		Throwing and catching	Quick Games
scheme	Parts of the body	Moving in different ways	Fitness and strength		Rolling and sending	Beanbag Target
<u> </u>	Senses (also look at senses	5 10	Jumping		Stopping and receiving	Rob the nest
SC	games)	Fun and Games	Speed and agility		Throwing (Throwing and	Skittles
		Parachute games	Circuit relays		catching)	Team Catch
Ы	Movement Development	Simple Games			Catching (catching the ball)	Team work
	Exploring movements					
	How to move safely					
	How to move					
	Playdough skills –	Cuts within ½ inch of a straight	Can touch the tip of each finger	Cuts a square within ½ inch of		
	"piled" and stacked shapes and	line	to their thumb	the line		
L.	clumps					
	Adding little detail	Hand and finger strength (e.g.	Cuts a circle within an inch of a	Playdough skills - simple,		
Ĕ	squishing, pinching and poking	scrunching, paper, using	line	recognizable forms		
이 아이 아이	pounding and hitting of	tweezers, play dough, pegs).		more detail such as mouth and		
to to	playdough pieces with hands			eyes		
<u>) 2</u>	and tools			beginning of "rolling" coiled,		
	The language of this play at this			snake-like forms		
cal Develop Fine Motor	stage is push, poke, squish,			begins to make balls		
<u>in</u> al	pinch, pound,			rolling out and cutting out of		
				forms from cookie cutters and		
Physical Development <u>Fine Motor</u>	Lace 2-3 holes with string			"pretending"		
4				F8		
	Can unbutton large buttons			Folds a piece of paper in half,		
				aligning edges		
	Talk about their feelings using	Increasingly follow rules,	Show more confidence in new	Play with one or more other	Begin to understand how	v others might be feeling.
Ia	words like 'happy', 'sad', 'angry'	understanding why they are	social situations.	children, extending and		
	or 'worried'.	important.		elaborating play ideas.	Develop appropriate w	vays of being assertive.
ti			Become more outgoing with		Talk with others	to solve conflicts.
2	Select and use activities and	Be increasingly independent in	unfamiliar people, in the safe	Do not always need an adult to		
	resources, with help when	meeting their own care needs,	context of their setting.	remind them of a rule	Help to find solutions to conflicts a	nd rivalries. For example, accepting
and Emotional <u>Ilation</u>	needed. This helps them to	e.g.			that not everyone can be Spider-	Man in the game, and suggesting
at	achieve a goal they have chosen,	brushing teeth, using the toilet,	3D PSHE	3D PSHE	other	<b>.</b>
nl	or one which is suggested to	washing and drying their hands	Lesson 10 'Well Done!'	Lesson 12 'Deaf Girl'		
, Social and Er Self regulation	them.	thoroughly.	Lesson 11 'A New Baby'	Lesson 13 'Fair Shares'	Develop their sense of responsibilit	y and membership of a community.
S	3D PSHE	3D PSHE			Make healthy choices about food,	, drink, activity and toothbrushing.
S S	Lesson 1 'Let's Play Shops'	Lesson 6 'Odd Jobs'				
<u>Personal,</u>	Lesson 2 'Who's Playing'	Lesson 7 'Chatterbox!'			3D PSHE	3D PSHE
u	Lesson 3 'It's Your Turn'	Lesson 9 'Can You Help?'			Lesson 14 'The Pantomime'	Lesson 15 'You Smell!'
	Lesson 4 'Good Friends'					Lesson 16 'A Waiting Game
e	Lesson 5 'Make Your Choice'					
	Lesson 8 'Where I Live'					
				1	<u> </u>	
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sand in the me.						

	Realise that their actions have an		Plan and think ahead about		Keep on trying when things	Solve real problems
S	effect on the world, so they want	Guide their own thinking and actions by referring to visual aids	how they will explore or play	Respond to new experiences that you bring to their attention	are difficult.	Solve real problems
<u>Characteristics</u> <u>of Effective</u> <u>Learning</u>	to keep repeating them.	or by talking to themselves while	with objects.	you bring to their attention	are unicult.	Concentrate on achieving
aracterist Effectiv earning	to keep repeating them.	playing.	with objects.	Know more, so feel confident	Review their progress as they try	something that's important to
<u>ni</u>	Bring their own interests and	pidying.	Use pretend play to think beyond	about coming up with their own	to achieve a goal. Check how well	them. They are increasingly able
의 뀨 회	fascinations into early years	Make independent choices.	the 'here and now' and to	ideas.	they are doing.	to control their attention and
	settings. This helps them to	Make macpendent enoices.	understand another perspective.	ideus.	they are doing.	ignore distractions.
	develop their learning.				Make more links between	-Buene and actioned
					those ideas.	
	Understand the five key concepts	Understand the five key concepts	Develop their phonological	Recognise words with the same	Transc	ription
	about print:	about print:	awareness, so that they can:	initial sound, such as money and	Write some let	ers accurately.
	Print has meaning	Print has meaning	Count or clap syllables in a word	mother		
	Print can have different purposes	Print can have different purposes	Spot and suggest rhymes		Write some or a	ll of their name.
	The names of the different parts	We read English text from left to		Engage in extended		
ಶ್	of a book	right and top to bottom	Recognise words with the same	conversations about stories,	Compo	osition
Literacy	Page sequencing	The names of the different parts	initial sound, such as money and	learning new vocabulary.	Use some of their print and letter k	nowledge in their early writing. For
er		of a book	mother		example: writing a pretend shoppi	ng list that starts at the top of the
Ľ.		Page sequencing		Develop their phonological	page; write 'm	' for mummy.
				awareness, so that they can:		
		Develop their phonological		Spot and suggest rhymes	Act out a story, use pr	ops and recall stories
		awareness, so that they can:				
		Count or clap syllables in a word			Engage in extended conversation	
					vocab	ulary.
<u>Comprehension</u>	Vocabulary - Joins in with repeated words used in text. Inference - Looks at the pictures when reading a story. Prediction -Sharing own ideas about the texts being read to them Explaining - Says which stories they would like to read Retrieval - Looks at the pictures when reading a story. Sequencing – Looks at books front to front		beginning to use som Inference - Beginning to look mor about what i Prediction -Beginning to predic prom Explaining - Shares opinions Retrieval -Beginning to look mor	e in detail at the pictures and talk is happening	Vocabulary - Notices words the Inference – Beginning to understa about the text we have to look i teac Prediction – Predicting what will has happened to far eg. To the Explaining – Links what has been i experi Retrieval – beginning to look mon about what i Sequencing - Can retell a story th	nd that when answering questions n the book when guided by the her happen next on the basis of what characters or in the stories plot read to them to their own real life ences re in detail at the pictures and talk s happening
	Familiar Sounds	Musical Sounds	Rhythm, beat and movement	Rhyme	Alliteration	Oral blending
νı., ĭ	Matching familiar change ( - his -t	Matching familiar change ( - his st	Conving matching and	Conving matching and	Deading and recognize the latters	Oral Sagmenting
<u>Phonics</u> <u>'Super</u> Sounds	Matching familiar shape / object	Matching familiar shape / object Copying	Copying, matching and sequencing patterns	Copying, matching and sequencing patterns	Reading and recognise the letters in own	Oral Segmenting
	Copying and matching noises and sounds	and matching noises and sounds	of actions and sounds matched to	of actions and sounds matched to	name and in other situations.	
L S D	and matching hoises and soullus	and matering noises and soulids	visual images.	visual images.		
L S	Step 1 start Step 2	Step 2-5	visual intages.	visual intages.	Introduce L.W letter cards	
	Step 1 Start Step 2	510p 2 5	Step 6			
		1	510p 0	l	l	

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	Mark making on large scales -	outside with brushes etc. inside	Marks in different directions con	tinuous marks without taking tool	Mark on A4 or medium sized p	aper control the movements in	
	Mark making on large scales -	outside with Drusnes etc. inside		paper.	different directions		
ting	Mark making with our hands, M		Copies	a square	Control on till roll width p	5	
dwri	Traces a ho Copy vertical and horizontal demons	lines, and circles, without a	Connects 2 dots to n Colours within lines and		Paint and mark with a pen a	nd pencil with some accuracy	
Hano	Drawing circle without a model Mark making with tools; brushes, scrapers, cotton buds on large				Smaller	patterns	
ıcı	sheets o	sheets of paper			Holding pencil	in correct grip	
<u>Literacy Handwriting</u>					Imitating square Copying cross, square, right and left diagonal lines, X shape, Copy some letters and numbers Drawing a recognizable face with eyes, nose, mouth		
	0			Maria	Drawing a basic stick fig		
	<u>Comparison</u> Compare quantities using language: 'more than', 'fewer than'.	<u>Cardinality and Counting</u> Say one number for each item in order: 1, 2, 3, 4, 5.	<u>Cardinality and Counting</u> Recite numbers past 5. Fast recognition of up to 3	<u>Measure</u> Make comparisons between objects relating to size, length, weight and capacity.	<u>Measure</u> Make comparisons between objects relating to size, length, weight and capacity.	<u>Composition</u> Solve real world mathematical problems with numbers up to 5.	
		Show 'finger numbers' up to 5.	objects, without having to count		,	Experiment with their own	
	Position and Direction		them individually ('subitising').	Pattern	Shape	symbols and marks as well as	
	Understand position through	Know that the last number		Extend and create ABAB patterns	Select shapes appropriately: flat	numerals.	
	words alone – for example, "The	reached when counting a small	<u>Shape</u>	<ul> <li>stick, leaf, stick, leaf.</li> </ul>	surfaces for building, a triangular		
	bag is under the table", - with no pointing.	set of objects tells you how many there are in total ('cardinal	Talk about and explore 2D and 3D shapes (for example, circles,	Notice and correct an error in a	prism for a roof, etc.	<u>Shape</u> Select shapes appropriately: flat	
	pointing.	principle').	rectangles, triangles and cuboids)	repeated pattern.	Pattern	surfaces for building, a triangular	
	Describe a familiar route.	principie j.	using informal and mathematical		Extend and create ABAB patterns	prism for a roof, etc.	
		Recite numbers past 5.	language: 'sides', 'corners',		– stick, leaf, stick, leaf.		
<u>Maths</u>		-	'straight', 'flat', 'round'.			Combine shapes to make new	
at		Position and Direction			Notice and correct an error in a	ones – an arch, a bigger triangle,	
Σ		Discuss routes and locations,			repeated pattern.	etc.	
		using words like 'in front of' and					
		'behind'.			<u>Position and Direction</u> Begin to describe a sequence of	<u>Measure</u> Make comparisons between	
					events, real or fictional, using	objects relating to size, length,	
					words such as 'first', 'then'	weight and capacity.	
					Number recognition	Position and Direction	
					Begins to recognise numbers to 5	Begin to describe a sequence of	
					Cardinality and Counting	events, real or fictional, using	
					<u>Cardinality and Counting</u> Link numerals and amounts: for	words such as 'first', 'then'	
					example, showing the right	<u>Number recognition</u> Recognises numbers to 5	

Guided by faith, nurturing hearts and minds.

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					number of objects to match the numeral, up to 5.	<u>Cardinality and Counting</u> Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5.
<u>White Rose Hub</u>	<u>Comparison 1:</u> More than, fewer than, same <u>Shape, space and measure 1</u> : explore and build with shapes and objects <u>Pattern 1:</u> explore repeats <u>Counting 1:</u> hear and say number names <u>Subitising 1:</u> I can see 1, 2, 3	<u>Comparison 2:</u> compare and sort collections <u>Shape, space and measure 2:</u> explore position and space <u>Pattern 2</u> : Join in with repeats <u>Counting 2:</u> begin to order number names <u>Subitising 2:</u> show me 1, 2, 3	<u>Counting 3:</u> move and label 1, 2, 3 <u>Shape, space and measure 3:</u> explore position and routes <u>Pattern 3:</u> explore patterns	<u>Subitising 3</u> : talk about dots <u>Counting 4:</u> take and give 1 2 3 <u>Shape, space and measure 4:</u> match, push and pull	<u>Subitising 4</u> : Make games and actions <u>Counting 5:</u> show me 5 <u>Comparison 3:</u> match, sort, compare <u>Pattern 4:</u> lead on own repeats	<u>Counting 6:</u> stop at 1, 2, 3, 4, 5 <u>Pattern 5:</u> making patterns together <u>Pattern 6:</u> my own pattern <u>Shape, space and measure 5:</u> start to puzzle
Understandi ng the world Past and	Begin to make sense of their own life-story and family's history. Continue to develop positive attitudes about the difference between people.				Continue to develop positive attitudes about the difference between people.	Show interest in different occupations.
Understanding the world People, culture and communities		Diwali Compare Diwali to Christmas, decorating the house, giving presents, wearing special clothes. Mr Men story. Visitor.	Chinese New Year Chinese New Year Where is China? What is the New Year? Which animal is it this year? Craft linked to animal, collage lantern. Noodle activities with tweezers Eat rice and prawn crackers Show interest in different occupations.	Know that there are different countries in the worlds and talk about the differences they have experienced or seen in photos. Show interest in different occupations.		Know that there are different countries in the worlds and talk about the differences they have experienced or seen in photos



Stapeley Broad Lane CE Primary P	Preschool Long Term Plan
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		Fuel and have this same all	Fundame collections of motorials	Tall, about the difference	Understand the lass factories of	Tall, also it what they are units a
	Use all their senses in hands-on	Explore how things work.	Explore collections of materials	Talk about the difference	Understand the key features of	Talk about what they see, using a
	exploration of natural materials.		with similar and/or different	between materials and changes	the life cycle of a plant.	wide vocabulary.
			properties.	they notice.		
					Plant seeds and care for growing	Begin to understand the need to
				Understand the key features of	plants.	respect and care for the natural
				the life cycle of an animal.		environment and all living things.
					Talk about what they see, using a	
					wide vocabulary.	Explore and talk about different forces they can feel.
2					Begin to understand the need to	
					respect and care for the natural	Talk about the difference
<u>&gt;</u>					environment and all living things.	between materials and changes
00						they notice.
					Explore and talk about different	
					forces they can feel.	
<u>Understanding the world</u> <u>The natural world</u>		Autumn	Winter	Spring	Sum	-
<u>at</u>		What is Autumn? Autumn walk,	What is Winter? Winter walk,	What is Spring? Spring Walk,	What is Summer? Summer walk, w	
		what do we see in the	what do we see in the winter?	what changes do we see in the	What do we wea	r in the Summer?
<u>rs</u>		environment?	Frost, ice, snow, what is it?	Spring?	-	∽́-
의 El		=``	=`	=`Ċ-	<u> </u>	З́ —
L L		$\bigtriangleup$			Going to the seaside and o	different types of holidays.
		Look for Autumn objects and	Explore ice (make ice, leave a		$\leftarrow$	~@\
		focus on the names of items	tray outside, freezer etc, look at	Look at leaves on tree, look for	$\square$	ľ
		(conkers, acorns, pine cones)	it turning to water.)	signs of new life.		
		Talk about the leaves changing	What do animals eat in the	Life cycle of a chick.	Look at the sky! Aero	alane trails, clouds etc.
		colour and falling off the trees,	winter? Make bird feeders.	What do we do with eggs?	Look at the sky: Aero	Siane trails, clouds etc
		sort into colours. Hibernation of	What do we wear in the Winter?		<b>Planting</b> – plant seeds and watch	them grow seed cress and beans
		UK animals (hedgehogs etc)			(veg, plants etc) in	-
		naming animals which hibernate.			What do plants need to g	
	Introduce the Bible to the	Introduce the Church. Has	Learn a new song – he's got the	Giving a receiving love in the	Talk about our world and the	Continue to read different Bible
	children	anyone been to the church? Do	whole world in his hands	family –	plants and animals in it, why are	stories.
		they recognise Nantwich Church?		I can describe why someone is	they special? God created our	
	Read Bible stories		Talk about the meaning of the	special to me.	world.	Different buildings are used for
. <del>9</del>			song. What do we know about			different purposes. What is the
<u>k</u>	Talk about God creating our	A HIDDEN TREASURE	the world? There are lots of	Draw someone who is special to	Talk about the sky, what do we	purpose of the church compared
RE / Worship	world. What do we know about		people in it, are we all the same?	you	see in the sky? God is watching	to other spaces.
$\geq$	the world?	Introduce the Christmas story.	Use dolls/small world characters	Talk about changes over time –	over us, even though we can't	
$\leq$		Who is Jesus? Recap the story	and puppets to explore	Create a new life display	see him he is all around us.	Who goes to Church? Which day
ш	Reflect on animals in our world,	over a few weeks.	similarities and differences of	Jesus came to life again like		do you go? What do we do each
	can we name any?		ourselves and	plants	Using mirrors, talk about how	week on different days? Swim?
		Talk about baby Jesus, do we	others. Talk about how some		God made us all different. How	Etc
	Talk about Harvest	know any babies? What couldn't	children are Christian and other	Changes over time; baby animals,	are we the same? How are we	
	Talk about Harvest Sing songs related to Harvest	know any babies? What couldn't we do as a baby which we can do now? Share our first Christmas as	children are Christian and other are not but it's ok, we are all different	Changes over time; baby animals, plans, sunshine, stars in nature	are we the same? How are we different? We are all special and	

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	Introduce the Church and share	a baby, look at pictures and talk		are gifts from god. How can we	God loves us all. Can we describe	
	any experiences	about.		look after them?	ourselves?	
			Talk about the role of the Church		Just like plants and the beanstalk	A HIDDEN TREASURE
		Sing / learn a Christmas song.	and how it is a place for everyone	Easter story – introduce the story	grow, we grow. How do we	
			to go and worship God.	to the children Easter story. Good	grow? How do we change? God	
				Friday is about saying goodbye	looks after us as we grow.	Sing songs that are traditionally
			Talk about what is inside a	and losing (link to Dogger) Talk	Talk about how we	sung in church, talk about Hymes,
			Church, show a cross and explain	about feelings of people at Easter	are all different but God loves us	we sing nursery rhymes!
			the meaning behind it.		all in the same way – chn should	
			Draw / make a cross.		Continue to develop positive	Different jobs, what do our mum
					attitudes about the difference	and dad do? Recap, what is the
			Recap talking about the		between people.	job and role of a vicar?
			important role of a vicar, what is		Talk about how we	
			their job?		are all different but God loves us	
			Read a story from the bible.		all in the same way – chn should	
					Continue to develop positive	
			Shrove Tuesday, introduce and		attitudes about the difference	
			talk to the children about the link		between people.	
			to Christianity.			
			Recap the story and meaning			
			behind Shrove Tuesday			
	Take part in simple pretend play,	Create closed shapes with	Develop their own ideas and then	Draw with increasing complexity	Begin to develop complex stories	Make imaginative and complex
	using an object to represent	continuous lines, and begin to	decide which materials to use to	and detail, such as representing a	using small world equipment like	'small world' with blocks and
	something else even though they	use these shapes to represent	express them.	face with a circle and including	animal sets, dolls and dolls	construction kits, such as a city
	are not similar.	objects,		detail.	house, etc.	with different building and a
			Draw with increasing complexity			park.
<u>a</u> r		Join different materials and	and detail, such as representing a	Show different emotions in their	Explore different materials freely,	
<u>al</u> :	Explore colour and colour-mixing.	explore different textures.	face with a circle and including	drawings and paintings, like	in order to develop their ideas	Explore different materials freely,
			detail.	happiness, sadness, fear, etc.	about how to use them and what	in order to develop their ideas
<u>te</u>		Use drawings to represent ideas			to make.	about how to use them and what
		like movement or loud noises	Block Play – Symmetry and	Block Play – Early		to make.
Arts and Design with materials	Block Play – assess 3-block		Patterns	Representational – symbolic	Block Play – Early	
th ts	bridges			play	Representational – symbolic	Respond to what they have
<u>vi</u>		Block Play – Enclosures			play	heard, expressing their thoughts
						and feelings.
cpressive Arts and Desig Creating with materials						
ati						Create their own songs, or
<u>e</u>						improvise a song around on they
Expressive Creating						know.
μÛ						
						Begin to develop complex stories
						using small world equipment like
						animal sets, dolls and dolls
						house, etc.

Guided by faith, nurturing hearts and minds.

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						Block Play – Early Representational – symbolic play			
	Introduce instruments		Listen with increased attention to sounds.	Listen with increased attention to sounds.	Sing the pitch of a tune sung by another person ('pitch match').	Sing the pitch of a tune sung by another person ('pitch match').			
	Syllables in words		Remember and sing entire songs	Remember and sing entire songs	Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs.	Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs.			
<u>Music</u>					Play instruments with increasing control to express their feelings and ideas.	Play instruments with increasing control to express their feelings and ideas.			
						Respond to what they have heard, expressing their thoughts and feelings.			
Σ <mark>⊢</mark>	Weather	Celebrations	Animals	Busy Bodies	Transport	Seaside			
Σшш	Les Sal			et les nombres		'ocean			
	(Gree	tings)		numbers 1-10) Ices using Ipads / laptop	(under	the sea)			
			Children will mark ma	ike on an Ipad / laptop					
				d select an app on an Ipad/laptop ad / laptop which include dragging					
сþ									
Computing	<u>Project Evolve</u> -Self image and identity (knowing can say 'please stop')								
l		-Self image and identity (knowing can say 'please stop') -Managing online information (how to find information on the internet and what devices can use)							
Cor			-Health and well b	peing (simple rules)					
<b>–</b>			<ul> <li>-Copyright and ownership (Kno</li> </ul>	wing your work belongs to you)					

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