	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Learning Challenge	Me and my school How amazing are animals! What's Inside the toy box? Where around growing Let's Imagine!							
 Understand how to listen carefully and why listening is important. Learn new vocabulary and use it in different contexts. Ask questions to find out more and to check understanding of what has been said. Articulate own ideas and thoughts in well-formed sentences, using a range of connectives to link ideas. Describe events in some detail and develop social phrases. Learn rhymes, poems and songs, paying attention to how they sound. Use talk to help work out problems, organise thinking and activities, and to explain how things work and why they might happen. 								
 Listen to and talk about stories to build familiarity and understanding. Retell a story, after developing a deep familiarity with the text; using some exact repetition and some own words. Listen to and talk about non-fiction texts to develop a deep familiarity with new knowledge and vocabulary. 								

Varied Happy Hands activities

Fine motor

skills

- Improving pincer grip to develop tripod grip and
- Improving use of tools eg scissors, glue sticks paint brushes and simple cutting tools
- Threading large/small beads on to laces and pipe cleaners
 Threading using lacing cards
- Dough disco for finger/hand muscle strength
- introducing handwriting and forming letters in large lined handwriting books

Gross motor skills								
Core strength and coordination (links to PE curriculum)	Begin to manage personal needs dressing and taking care of personal belongings Begin to negotiate space and improve listening skills to participate in team games and personal exercise	Get set 4 PE						
Prime area: Personal, social and emotional development								
Links to PSHE curriculum	Myself and My Relationships 1 Beginning and Belonging Myself and My Relationships 2 My Family and Friends - Including Anti- bullying	Citizenship 2 Me and My World Myself and My Relationships 3 My Emotions	Healthy and Safer Lifestyles 3 Healthy Lifestyles	Healthy and Safer Lifestyles 2 Keeping Safe (Including Drug Education)	Healthy and Safer Lifestyles 1 My Body and Growing Up	Citizenship 1 Identities and Diversity		
Specific area: Literacy								

Writing stimulus	Cotemporary poetry What am I ? poem about themselves Fiction The Gruffalo Frog on a log Big Pig on a Dig Fox on a Box Non-fiction The Great Big Book of Families All kinds of people	Cotemporary poetry What am I? poem about animals Senses poem about Autumn Fiction The Very Hungry Caterpillar We're Going on a Bear Hunt Oi! Frog The Rainbow Fish That's not my The Best Diwali Ever! Non-fiction Lifesize baby animals Brilliant Body	Cotemporary poetry What am I? poem about a hidden toy in a toybox Fiction Everywhere bear Toys in Space Kipper's Toy Box Paddington Bear Lost in the Toy Museum Non-fiction The History of Toys	Fiction Handa's Surprise Lost and Found Commotion in the Ocean Non-fiction A Walk in London	Cotemporary poetry Acrostic poem about plants Fiction The Enormous Turnip Oliver's Vegetables Jack and the Beanstalk Non-fiction A Fruit is a Suitcase for a Seed	Fiction Little Red Riding Hood The Three Little Pigs The Gingerbread Man Non-fiction I See Summer
Writing focus	identifying rhyming wordsgrap heme/ phoneme correspond ence	 identifying and thinking of rhyming words grapheme / phoneme 	 grapheme / phoneme correspond ence segmentin g and blending 	 grapheme / phoneme correspond ence segmentin g and blending 	 grapheme / phoneme correspond ence segmentin g and blending 	 grapheme/ phoneme correspondence segmenting and blending words to write segmenting words into syllables to read and write reading and writing extended sentences and short narratives

		everyday words	punctuatio n	rememberi ng key information	writing short narratives				
Phonics	Sounds: a, I, m, s, t, n, o, p, b Everyday words: I, is, the, has, and Word structure: CVC	Sounds: c, g, h, d, e, f, v, k, l, r, u, j, w, z, x, y Everyday words: with, to, of, his, was, have, no, said, me, we, be Word structure: CVC	Sounds: ss, ff, II, zz, ch, sh, th, ck, wh Everyday words: give, my, he, she, says, her, are Word structure: CVC, CVCC, VCC	Sounds: ng, qu, ai, ee Everyday words: go, so, your, what, where Word structure: CVC, CVCC, VCC	Sounds: oa, ur, ow, oo, igh, or, oi Word structure: CVC, CVCC, VCC, CCVC, CCVCC	Sounds: ar Word structure: CVC, CVCC, VCC, CCVC, CCVCC, CVCCC, CCCVC			
Handwriting	a, i, m, s, t, o, p, b, c, g, h	d, f, v, e, k, l, z, r, u, j, w, y, x, z	A, B, C, D, E, F, G, H, I, J, K, L, M, N	O, P, Q, R, S, T, U, V, W, X	Y, Z, O, 1, 2, 3, 4	5, 6, 7, 8, 9			
	Specific area: Mathematics								
	Mastering number weeks 1-5 Number • Explore the compositio	Mastering number weeks 6-12 Number Explore the compositio	Mastering number weeks 13-17 Number Explore the compositio	Mastering number weeks 18-22 Number Explore the compositio	Mastering number weeks 23-27 Number Explore the compositio	 Mastering number weeks 28-31 Number Explore the composition of numbers 10 and above Conceptually subitise quantities up to 10 Recall number bonds up to 10, including 			
	n of numbers 0 and 1		n of numbers 4 and 5	n of numbers 6 and 7	n of numbers 8 and 9	doubles within 10 Compose and decompose numbers to 10 in two parts			

•	Subitise				
	quantities				
	up to 3				

Numerical patterns

- Counting to 5 forwards and backwards
- Compare quantities up to 3

Shape, space and measure

- Identifying circles and ovals in the environme nt and comparing properties
- Comparing size of objects

- Subitise quantities up to 4
- Recall number bonds up to 3
- Compose and decompos e numbers to 3 in two parts

Numerical patterns

- Counting to 10 forwards and backwards
 Compare
- Compare quantities up to 3

Shape, space and measure

 Identifying triangles in the environme nt and comparing properties

- Subitise quantities up to 5
- Recall number bonds up to 5, including doubles within 5
- Compose and decompos e numbers to 5 in two parts

Numerical patterns

- Counting to 20
- Compare quantities up to 5

Shape, space and measure

Identifying squares, rectangles and hexagons in the environme nt and

- Conceptu ally subitise quantities up to 7
- Recall number bonds up to 7, including doubles within 7
- Compose and decompos e numbers to 7 in two parts

Numerical patterns

- Counting to 50Compare
 - quantities
 up to 10
 Comparing
 and
 identifying
 odd and
 even

numbers

Shape, space and measure

- Conceptu ally subitise quantities up to 9
- Recall number bonds up to 9, including doubles within 9
- Compose and decompos e numbers to 9 in two parts

Numerical patterns

- Counting to 50
- Compare quantities up to 15
- Comparing and identifying odd and even numbers
- Exploring the concept of

Numerical patterns

- Counting to 100
- Compare quantities up to 20
- Comparing and identifying odd and even numbers
- Exploring the concept of equal sharing

Shape, space and measure

- Identifying 3D shapes in the environment and comparing properties
- Comparing and measuring height
- Exploring ordinal numbers
- Exploring concepts related to money

		 Identify and continue ABAB and ABC patterns Identify and match identical and non-identical pairs Explore and compare capacity and volume 	comparing properties Identify and continue ABB and ABBC patterns Compose and decompos e shapes and shape pictures and identify shapes within shape pictures Comparing and measuring mass	Identifying 3D shapes in the environme nt and comparing properties Comparing and measuring mass	equal sharing Shape, space and measure Identifying 3D shapes in the environme nt and comparing properties Comparing size Comparing and measuring length			
	Specific area: Understanding the world							
Links to history and geography curriculum	People, culture and communities ELG • Talk about members of their immediate	The Natural World ELG Explore the natural world around them.	Past and present ELG Explore how things work.	People, culture and communities ELG Recognise some similarities	The Natural World ELG Explore the natural world around them.			

	family and community Name and describe people who are familiar to them. Comment on images of familiar situations in the past. Draw information from a simple map. Begin to make sense of their own life-story and family's history.	Begin to understand the need to respect and care for the natural environment and all living things		and differences between life in this country and life in other countries. Recognise some environme nts that are different to the one in which they live. Know that there are different countries in the world and talk about the differences they have experience d or seen in photos.	 Plant seeds and care for growing plants. Understan d the key features of the life cycle of a plant and an animal. Begin to understand the need to respect and care for the natural environme nt and all living things 	
RE	Why is the word "God" so important to Christians	Why is Christmas special for Christians Religion	Being special: where do we belong? (Start in Autumn 1 and finish in Autumn 2)	Why is Easter special to Christians? Religion Christianity	Which places are special and why? Religion Christianity	Which stories are special and why? Religion Christianity Key Questions

	people say to God? Key concept Creation	Key concept Incarnation	show people they are welcome? How do people from other religions feel special?	help others when they need it? Key concept Salvation	God	
			Key concept God			
			Specific area:	Expressive arts a	nd design	
	<u>Artist Study</u>			<u>Drawing</u>		Drawing
	Exploring colour	mixing		Taking a pencil	for a walk	Faces
nks to Art urriculum	Primary and sec	ondary colour c	ircles in the style	Shaded free-ha	ınd line drawing	Line drawing of self portrait

Artist study - Paul Klee

Artist study - Wassily Kandinsky

Investigate tone by drawing light/dark lines,

light/dark patterns, light/dark shapes

Explore the work of artists, craftspeople and designers from different times and cultures for differences and similarities

Identify primary and secondary colours by name

Mix primary shades and tones

Mix secondary colours

Show different emotions in their paintings

Experiment with a variety of media; pencils, rubbers, crayons, pastels, felt tips, charcoal, chalk

Control the types of marks made with the range of media

Name, match and draw lines/ marks from observations

Invent new lines

Draw on different surfaces with a range of media

Create closed shapes with continuous lines and begin to use these shapes to represent objects

Use drawing to represent ideas like movement or loud noises

Respond to what they have heard, expressing their thoughts and feelings

Observe and draw shapes from observations

Draw with increasing complexity and detail such as representing a face with a circle and including details

Develop observation when drawing and become reflective about how to improve

Show different emotions in their drawings like happiness, sadness fear etc.

Return to and build on their previous learning, refining ideas and developing their ability to represent them

Planned opportunities across setting – open-ended junk modelling and collage, outdoor stage for performing, open-ended construction, open-ended modelling and small-world areas, story box resources for acting out stories Imaginative play/acting out narratives – role-play areas, construction and small-world areas (adult modelling)

Opportunities during continuous provision time and carpet time to talk about ideas and processes

	TEXTILES -	FOOD -	STRUCTURES – Sliders and leavers
	Templates and	Preparing fruit	
	joining	and	DME a house with windows and doors that
	techniques	vegetables	open for the three little pigs
	DME an	DME a fruit	Techniques/Skills: Simple cutting, shaping
	animal mask	salad for	and joining skills using scissors, glue, paper
	for myself for	Akeyo for a	fasteners and masking tape
	the Christmas Nativity	party	
	,	Techniques/Sk	
	Techniques/Sk	ills: Cutting	
	ills: Cut and	soft fruit and	
	join fabrics	vegetables	
	with simple	using	
	techniques,	appropriate	
	think about	utensils	
	the user and		
	purpose of		
	products products	a will participate in a number of t	planned focused tasks (teacher led, guided and
	,	·	within Key Stage 1. This may include activities such as
Links to DT		crafts, cutting activities and cons	
curriculum	jerik medeliing,	erans, coming don mos and cons	
	The children will participate in a number of	Design, Make, Evaluate projects	throughout the year which will explicitly focus on the
		earning skills required for the units	
	Charanga	Singing - nursery rhymes	
	0	action songs,	Longer songs plus songs for nativity
	Singing nursery rhymes and action songs.	Consult and the state of the	
Links to music	Listania a ta munia and rasp andina with	Small group work: Clapping whilst following	Small group work: Introduce body percussion – follow teacher, vary tempo
curriculum	Listening to music and responding with movement	teacher – changing tem	· · · · · · · · · · · · · · · · · · ·
	HOVOHIGH	reacher – changing letti	po ana combinations of actions.
		Introduction to playing	Compose sound effects to The Gruffalo
		percussion instruments.	and Bear Hunt using percussion instruments

triangles etc. Using music, song and dance to tell stories (Gruffalo, We're Going on a Bear Hunt) Varying the tempo (speed) and the dynamics (loudness).
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Physical Development								
Core Strength and	During daily happy hands activities children will take part in a rage of physical development activities which promote balance, coordination and core-strength e.g. hoop work, yoga and obstacle courses.							
Coordination								
Gross motor skills	Throughout the year during continuous provision opportunities, children have a range of activities to choose from to develop their gross motor skills. Children will also take part in PE lessons each week these will include games, dance, gymnastics and balance bike training sessions.							
	During continuous provision we provide a range of activities which promote fine motor skills, helping children to develop the							
Fine motor skills		tripod g	grip that they need wh	nen holding a pencil t	o write.			