Dothill Primary School



Reception Long Term Plan 2023-2024

Respect Happiness Responsibility Creativity HONESTY Enthusiasm Confidence Kindness Cooperation fairness

TEACHER: A	Ars Melville and Miss Dhar	iwal YEAR (GROUP:Reception		Year: 2023/2024	
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Theme and lines of	Me in my world	<u>Celebrations</u>	Heroes and Helpers	Natural World	Health and Happiness	Kings and Queens
enquiry						
	Settling into school life	Festivals and celebrations	Emergency Services	How plants grow	Growing fruit and	Fairy tales
	Expectations and routines	around the world	River safety - nature	Life cycle of a butterfly	vegetables	Traditional tales
	Friendships	Christmas	reserve	Bugs, nature and	Healthy smoothies	Princess and Knights
	My Family history	Diwali	Jobs around the world	habitats	Comparing	Castles
	All about Me	Bonfire night	What to do in an		environments	Royal Family
			emergency		Farming	
Nursery Rhymes	Jack and Jill	Twinkle Twinkle little	Humpty Dumpty	Incy, Wincy spider	Five Currant Buns	Grand old Duke of
and Songs	Polly put the kettle	star	Miss Polly had a dolly	Little Miss Muffet	Kookaburra sits in the	York
	If you're happy and you	Dingle Dangle Scarecrow	Cobbler, Cobbler mend	Five Little Speckled	old gum tree	London's Burning
	know it	Oats and beans and	my shoe	Frogs	Down in the jungle	Old King Cole
	I'm a little Teapot	barley grow		Baa Baa Black Sheep		Sing a song of
	Tommy Thumb			Old Macdonald		sixpence
	Heads, Shoulders, Knees &					When Goldilocks went
	toes					to the house of the
						bears
Continuous Learning			The seasons, nurse	ery rhymes		
Enhancements	Theatre group performance	Lunch with family	Police, Fire fighters and	Nature reserve -	Home Farm -	Apley Wood walk and
	in school - Snow White	member in school	school nurse visitors to	minibeast hunt	Attingham	picnic
			school			
		Walk in local environment				
		-homes				

Links across school	PSHE - links to Being Me in Me Differences Year one through PE -dance (Years 1, 2, 3, 4 and 2, 3, 4, 5 and 6) History - significant people concept achievement (Ironbry year 1 and Mary Seacole and year 2) Geography - different UK in Science - All about me (Anime Years 1, 2, 3, 4, 5 and 6) Plants (Plants in years 1, 2 and RE- Who am I (Belonging Years) Music - charanga units programment Art and Design -drawing and and 6) Design Technology -Build a Herm) Computing - Technology around in Year 1 and 2)	h to Year Six nd 5) gymnastics (Years 1, in own lives historical ridge and Thomas Telford in Florence Nightingale in omes nals including humans in d 3) ar 2) Festivals (Diwali Year ess throughout school d painting (Years 1, 2, 3, 4 nome (hedgehog hotel next	PSHE - links to Dreams a in Year one through to Ye PE -dance (Years 1, 2, 3, (Years 1, 2, 3, 4, 5 and 6) History - transport history (toys in year 1) Geography - Mapping loc Science - Freezing and A changes to material in year including humans in years and their habitats in year RE- Festivals Music - charanga units pure Art and Design - sculpture Design Technology - head in year 2) Computing - Paint on Ipace	ear Six 4 and 5)) gymnastics prical concept inventions al environment Melting (properties and ar 5) Animals (Animals, 1, 2 and 3 / living things 4, 5 and 6 rogress throughout school ure (Years 1, 5 and 6) Igehog hotel (insect hotel	PSHE - links to Relation in Year one through to Ye - ball skills (Years 1, games (Years 1, 2, 3, 4) History - The Royal Fai influence The Great fire The Victorians in year 6 Geography - UK and Af Science - Healthy Food humans in years 2, 3 and experiment (state of ma properties and changes RE- Celebrations Music - charanga units school Art and Design - Printi Collage (Years 2, 3 and Design Technology - Fryear 2, soup in year 2, ppizza in year 6) Computing-Beebots (marobot algorithms in year	year Six 2, 3, 4, 5 and 6) 2, 5 and 6) mily historical concept e of London year 2 and b) irica d (animals, including d 4) Chocolate atter year 4 and of materials year 5) progress throughout ang (Years 1 and 2) 4) ruit smoothies (kebabs basta in 4 and healthy bying a robot in year 1,
Core Texts:	Snow White You choose You choose your dreams What makes me a me?	On this special night This is the star Guy Fawkes Sparks in the sky	After the storm My first Heroes: Eco Warriors (famous people) A superhero like you The Jolly Postman Supertato	The very hungry caterpillar Super worm Mad about minibeasts What the ladybird heard	Handa's surprise Oliver's vegetables Oliver's fruit salad I can eat a rainbow Handa's noisy night Jaspers Beanstalk	Zog and the flying doctors The Kings Hat Princess and the Pea The Queens Knickers Goldilocks and the three bears
Personal, social and emotional development (Jigsaw units)	Being Me in My World Self-identity Understanding feelings Being in a classroom Being gentle Rights and responsibilities	Celebrating Difference Identifying talents Being special Families Where we live Making friends Standing up for yourself	Dreams and Goals Challenges Perseverance Goal-setting Overcoming obstacles Seeking help Jobs Achieving goals	Healthy Me Exercising bodies Physical activity Healthy food Sleep Keeping clean Safety	Relationships Family life Friendships Breaking friendships Falling out Dealing with bullying Being a good friend	Changing Me Bodies Respecting my body Growing up Growth and change Fun and fears Celebrations

Personal, social and emotional development Milestones	I know how it feels to belong and that we are similar and different. I am beginning to know how to recognise and manage my feelings. I know why it is good to be kind and use gentle hands. I am beginning to know what being responsible means.	I know that being different makes us all special. I know we are all different but the same in some ways. I know and can say how to be a kind friend.	I know that if I persevere, I can tackle challenges. I know how to set a goal and work towards it. I know how to use kind words to encourage people. I know and can say how I feel when I achieve a goal. I know what it means to feel proud.	I know that I need to exercise to keep my body healthy. I know how moving and resting are good for my body. I know which foods are healthy and not so healthy and can make healthy eating choices. I know who my safe adults are and how to stay safe if they are not close by me.	I know some of the jobs I do in my family and how I feel like I belong. I know how to be a good friend. I am beginning to know the impact of unkind words. I know some ways to solve problems and stay friends.	I know the names of parts of the body. I know foods I can eat to be healthy. I know that we all grow from babies to adults. I know how totalk about my worries.
Personal, social and emotional development Early Learning Goals	ELG: Self-Regulation Children at the expected level of development will: - Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions. ELG: Managing Self Children at the expected level of development will: - Be confident to try new activities and show independence, resilience, and perseverance in the face of challenge Explain the reasons for rules, know right from 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. ELG: Building Relationships Children at the expected level of development will: - Work and play cooperatively and take turns with others Form positive attachments to adults and friendships with peers.					
Physical development (PE lesson -Twinkl Units)	- Show sensitivity to their ov Dance till you drop. Develop the ability to change and adapt movements to a simple dance.	Gymnastics - Jumping Jacks Develop control over bodies when jumping, balancing and rolling. Create and perform sequence of movements.	Dance - Dinosaurs Create movement in response to different music, Work as a team to create and perform a short dance.	Gymnastics - In the Jungle Move in a range of ways both on and off equipment.	Best of Balls Developing the ability to control, roll, kick, catch and throw a ball in a range of ways. Developing bat and racquet control.	Games - the Olympics Develop throwing skills. Develop agility and learn how to jump safely and in different ways.

Physical development	Fine Motor Activities such as threading, cutting, weaving playdough. Begin to use tripod grip with a pencil. Begin to use their fine motor skills with different tools e.g., pencil, paint brush, scissors. Begins mark making with tools.	Fine Motor Activities such as threading, cutting, weaving playdough. Develop use tripod grip with a pencil. Develop their fine motor skills with different tools e.g., pencil, paint brush, scissors and cutlery. Start to take control over mark making and builds accuracy with known shapes.	Fine Motor Activities such as threading, cutting, weaving playdough. Confidently using a tripod grip with a pencil in preparation for fluid writing. Refine their fine motor skills with a wide variety of tools. Begin to show care and accuracy with drawing.
(on-going)	Gross Motor Taking shoes on and off. Independent toileting and washing hands. Self-dressing - putting on a coat independently. Starting to carry and hang their own belongs. Confidently and safely move around the indoors and outside space alone and in a group. Develop their skills to manage the school day successfully, lining up and queuing and mealtimes. Refine fundamental movement skills they have already acquired: rolling, crawling, jumping, running, hopping, skipping and climbing. Introduce a range of balls skills including throwing, catching, kicking, passing, batting and aiming. Begin to use wheeled vehicles (scooters, balance bikes and wheelbarrows) with some control.	Gross Motor Independent toileting and washing hands. Self-dressing - putting on a coat independently and begin to fasten it. Carry and hang their own belongs. Develop gross motor skills when moving around the different areas of the classroom. Confidently and safely use a range of large and small apparatus indoors and outside alone and in a group. Developing a range of balls skills including throwing, catching, kicking, passing, batting and aiming. To use wheeled vehicles (scooters, balance bikes and wheelbarrows) with developing control.	Gross Motor Independent toileting and washing hands. Self-dressing - putting on a coat and fasten independently. Starting to carry and hang their own belongs. Use core muscle strength to achieve a good posture when sitting at the table or on the floor. Develop overall body strength, coordination, balance, and agility. Further develop, with greater control, a range of balls skills including throwing, catching, kicking, passing, batting and aiming. Confidently use wheeled vehicles (scooters, balance bikes and wheelbarrows) with good control.
Physical Development Milestones	I know how to skip, hop, stand on one leg and hold a pose. I know how to climb stairs and apparatus using alternate feet. I know the right resources I need to carry out a plan. I know how to collaborate with others to manage large items. I know how to use one handed tools and equipment. I know how to hold a pencil with good control. I know how to glide with pride. I know which the most appropriate movement is to choose to complete an activity or task. I know how to put my coat on. I know how to do up a zip.	I know how to roll, crawl, walk, run, hop, skip and climb safely. I know how to safely use a range of small and large apparatus, independently and in groups. I know movements can be combined. I know how to use a range of tools safely. I know some of the skills I need in order to throw, catch, kick, pass, bag, and aim a ball. I know how to hold a pencil in a tripod grip. I know how to line up. I know how to wait my turn when I am in a queue. I know how to do up buttons. I know how to negotiate spaces safely both on and off equipment.	I know how to move confidently and have refined the range of ways I move e.g., slithering, shuffling, rolling, sliding I know how to move fluently with developing control and grace. I know how to use a range of small and large apparatus confidently and competently, independently and in groups. I know how to combine different movements fluently. I know how to play cooperatively in a team. I know how to hold a pencil effectively in preparation for fluent writing- using the tripod grip in almost all cases. I know how to effectively use a range of small tools including scissors, paintbrushes and cutlery. I know how to combine different movements

	ELG: Gross Motor Skills		with ease and fluency. I know how to throw, catch, kick, pass, batt, and aim with fluency and confidence.
Physical Development Early Learning Goals	Children at the expected level of development will: Negotiate space and obstacles safely, with consideration Demonstrate strength, balance and coordination when pla Move energetically, such as running, jumping, dancing, hop ELG: Fine Motor Skills Children at the expected level of development will: Hold a pencil effectively in preparation for fluent writing Use a range of small tools, including scissors, paint brush Begin to show accuracy and care when drawing.	aying. oping, skipping and climbing using the tripod grip in almost all cases. es and cutlery.	
Prime: Communication and Language	Developing listening skills in small groups and when engaging in a conversation. Listening to and joining in with stories. Understand how to listen carefully and why listening is	Explain what is happening and what might happen next. Introduce a storyline or narrative into their play. Listen to and talk about stories to build familiarity	Maintain attention and build concentration. Follow stories without pictures or props. Build vocabulary that reflects their experiences.
Cumulative Learning	important. Follow simple instructions. Learn rhymes, poems and songs.	and understanding. Understand how and why questions. Use more complex sentences.	Engage in back-and-forth conversations. Use talk to organise, sequence and clarify thinking, ideas, feelings and events.
Listening, Attention and Understanding Speaking	Talk about people of importance to them e.g., family and friends. Retell simple past events in order. Use language to imagine and recreate roles and experiences in play situations.	Retell a story, once they have developed a deep familiarity with a text.	Question why things happen and give explanations. Sit quietly and actively listen during activities. Describe events in some detail. Articulate their idea and thoughts in wellformed sentences.
Communication & Language Milestones	I know how to talk about things that are happening to me now. I know how to use talk to organise myself and my play. I know how to talk in complete sentences of four to six words. I know and can use a wider range of vocabulary. I know how to use words as well as actions to express my point of view. I know how to star and continue a conversation with both adults and my peers.	I know how to talk about things that have happened to me in the past. I know how to ask questions to find out more information. I know how to engage in story times. I know how to retell familiar stories. I know how to use new vocabulary I have learnt in different contexts. I know how to recall and retell facts I have learnt from non- fiction stories	I know how to talk about things that will happen to me. I know how to join things together to write about things that have, are or will happen to me. I know how to use talk to organise and explain my thinking and to solve problems. I know how to act out my writing for others. I know how to listen carefully and why listening is important. I know how to retell familiar stories, using both repetition from the text and my own words. I know how to recall and retell facts I have learnt from non-fiction stories using repetition and my own words to interpret what I have heard.

C&L Early Learning Goals	ELG: Listening, Attention and Understanding Children at the expected level of development will: - Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions. - Make comments about what they have heard and ask questions to clarify their understanding. - Hold conversation when engaged in back-and-forth exchanges with their teacher and peers. ELG: Speaking Children at the expected level of development will: - Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary. - Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate; - Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions,					
Literacy Immersive, practical hands-on activities will be developed throughout the year to develop communication and language. Text focus learning/RWI	with modelling and support from Reading: Talk through stories. Nursery Rhymes & Songs Reading initial sounds. Fred Games Home book (sharing with fam Comprehension picture activity Character building Phonics: I know most of the Set 1 single letter sounds: m/a/s/d/t/i/n/p/g/o/c/k/ u/b/f/e/l/h/r/j/v/w/x/y/z I know how to link sounds to letters. I know how to orally blend using 'Fred Talk' and word time lessons. I know how to read 1.1- 1.4- word time words with Fred Talk. I know how to build words using magnetic letters. Set 1 sounds - Group A, B	nom their teacher.	Reading: Talk through stories Home Books (sharing with Nursery Rhymes & Songs Reading CVC and CVCC wo 1:1 reading (RWI books) Independent reading acti Comprehension picture ac Character building FRED games Phonics: I know and can recall set 1 sounds and special friends. I know how to blend using 'Fred Talk' and word time lessons. I know how to read 1.6- 1.7-word time words with Fred Talk. Red Ditty Books	n family) ords. vities.	Reading: Talk through stories Home Books (sharing wi Nursery Rhymes & Song Reading Common Except 1:1 reading (RWI books Independent reading ac Comprehension picture Character building FRED games Phonics: I know 6 Set 2 sounds. I know and can recall all set 1 sounds including special friends. I know how to blend using 'Fred Talk' and word time lessons. I know how to read 1.6-1.7- word time words speedily.	th family) gs tion words) tivities.
	Set 1 sounds - Group A, B and C	DITTIES	Kea DITTY BOOKS	Red Diffy Books Green Books_	Green Books Purple Books_	Green Books Purple Books

	Writing:	Writing:	Writing:		
Corresponding	I know how to manipulate objects with good fine motor	I know how to segment & blend CVC words to write.	I know how to write phonetically plausible		
Books	skills.	I know how to write simple sentences and read	sentences which can be read by myself and		
	I know how to hold a pencil with a developing tripod	them back.	others.		
	grip.	I know how to continue a rhyming string.	I know how to spell some irregular common		
	I know how to form some letters correctly.	I know how to use one-handed tools with	words correctly.		
	I know that my marks have meaning and can tell an adult	confidence and control.	I know how to write for a variety of purposes.		
	what they mean.	I know how to spell some common irregular words	I know how to use a correct pencil grip.		
	I know how to manipulate objects with good fine motor	correctly.	I know how to control letter size and am		
	skills.	I know how to write my name.	beginning to write letters on the lines.		
	I know how to use one-handed tools with increasing	I know how to write most letters with correct	I know how to spell some common irregular		
	control.	orientation.	words correctly.		
	I know how to write some of my name.				
R/W/P ELG	ELG: Comprehension Children at the expected level of de				
	- Demonstrate understanding of what has been read to the	em by retelling stories and narratives using their own	words and recently introduced vocabulary.		
	- Anticipate - where appropriate - key events in stories.	diasuasiana ahaut atamias nan fistian nhumas and n			
	 Use and understand recently introduced vocabulary duri ELG: Word Reading 	ng discussions about stories, non-fiction, rhymes and p	obems and during role-play.		
	Children at the expected level of development will: - Say	a sound for each letter in the alphabet and at least 10	diaraphs		
	- Read words consistent with their phonic knowledge by so		a.g. up		
	- Read aloud simple sentences and books that are consiste	nt with their phonic knowledge, including some commo	n exception words		
	ELG: Writing Children at the expected level of development will:				
	- Write recognisable letters, most of which are correctly				
	- Spell words by identifying sounds in them and represent				
	- Write simple phrases and sentences that can be read by	otners.			

Number

Mathematical Key Instant Recall of Facts (KIRFS) / end of term milestones

Mastering Number (NCETM)

Pupils will build on previous experiences of number from their home and nursery environments, and further develop their subitising and counting skills. They will explore the composition of numbers within 5. They will begin to compare sets of objects and use the language of comparison.

Numbers

- Identify when a set can be subitised and when counting is needed.
- Subitise different arrangements, both unstructured and structured, including using the Hungarian number frame.
- Make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual subitising skills.
- Spot smaller numbers 'hiding' inside larger numbers.
- Connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers.
- Hear and join in with the counting sequence and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number.
- Develop counting skills and knowledge, including: that the
 last number in the count tells us 'how many' (cardinality);
 to be accurate in counting, each thing must be counted
 once and once only and in
 any order; the need for 1:1 correspondence;
 understanding that anything can be counted, including
 actions and sounds.
- Compare sets of objects by matching.
- Begin to develop the language of 'whole' when talking about objects which have parts.

Shape, Space and Measure

- Sorting, matching, collecting.
- Comparing different amounts, comparing shorter and taller, longer and shorter, comparing size matched to a story.
- Pattern using shapes, different sized objects, repeating patterns in rhymes.
- Shape, understanding 2D shape exploring in different terms and media.

Pupils will continue to develop their subitising and counting skills and explore the composition of numbers within and beyond 5. They will begin to identify when two sets are equal or unequal and connect two equal groups to doubles. They will begin to connect quantities to numerals.

Numbers

- Continue to develop their subitising skills for numbers within and beyond 5, and increasingly connect quantities to numerals.
- Begin to identify missing parts for numbers within
 5.
- Explore the structure of the numbers 6 and 7 as
 '5 and a bit' and connect this to finger patterns and the Hungarian number frame.
- Focus on equal and unequal groups when comparing numbers.
- Understand that two equal groups can be called a 'double' and connect this to finger patterns.
- Sort odd and even numbers according to their 'shape'.
- Continue to develop their understanding of the counting sequence and link cardinality and ordinality through the 'staircase' pattern.
- Order numbers and play track games.
- Join in with verbal counts beyond 20, hearing the repeated pattern within the counting numbers.

Shape, Space and Measure

- Comparing height, taller shorter, longer, shorter, days of the week.
- Building with 3D shape, printing, matching, patterns.

Reasoning and estimation

Pupils will consolidate their counting skills, counting to larger numbers and developing a wider range of counting strategies. They will secure knowledge of number facts through varied practice.

Numbers

- Continue to develop their counting skills, counting larger sets as well as counting actions and sounds.
- Explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a 10-frame.
- Compare quantities and numbers, including sets of objects which have different attributes.
- Continue to develop a sense of magnitude, e.g. knowing that 8 is quite a lot more than 2, but 4 is only a little bit more than 2.

Shape, Space and Measure

- Manipulating shapes, tangrams and repeating patterns AB, ABA, ABC.
- Halving and sharing.
- Measuring capacity.
- Measuring time.

White Rose for Shape, Space and Measure

I know how to count forwards/backwards from 0-5. I know how to order numbers to 5. I know how to count in order to 10. I know the composition of numbers up to 4. I know how to subitise numbers to 5. I know how to count out up to 5 objects. I know how to compare two groups of objects-identifying which has fewer/more. I know how to find 1 more/1 less than numbers up to 5. Shape, Space and Measure I know the names of common 2D shapes. I know how to describe some of the properties of 2D shapes. I know how to recreate a simple pattern.	I know how to order numbers to 10. I know how to count to 20. I know the days of the week. I know what is 1 more/1 less than numbers up to 10. I know the composition of numbers up to 7. I know how to count out up to 10 objects with correct 1:1 correspondence. I know which numbers are even and odd. Shape, Space and Measure I know the names of common 3D shapes. I know some of the properties of 3D shapes. I know how to create a simple repeating pattern. I know and can use some language relating to time.	I know how to count objects up to 10. I know how to count back from 10 - 0. I know how to recognise numbers 5-10 I know all double facts to 5. I know the composition of numbers up to 10. I know how to count to 20 starting at any given number. I know how to correctly count more than 10 objects. I know and can instantly recall number bonds to 5. I know some number bonds to 10. I know some double facts to 10. I know how to count forwards/backwards from 0-20. I know and can use language related to addition. I know and can use language related to subtraction. I know how to share objects equally.
- Subitise (recognise quantities without counting) up to 5 - Automatically recall (without reference to rhymes, cou	·	Shape, Space and Measure I know the names of and can identify 2D and 3D shapes. I know how to describe some of the properties of 2D and 3D shapes. I know how to create patterns. I know and can use language related to weight, length and capacity. subtraction facts) and some number bonds to 10,
_	I know how to order numbers to 5. I know how to count in order to 10. I know the composition of numbers up to 4. I know how to subitise numbers to 5. I know how to count out up to 5 objects. I know how to compare two groups of objects-identifying which has fewer/more. I know how to find 1 more/1 less than numbers up to 5. Shape, Space and Measure I know the names of common 2D shapes. I know how to describe some of the properties of 2D shapes. I know how to recreate a simple pattern. ELG: Number Children at the expected level of development will: - Have a deep understanding of number to 10, including the Subitise (recognise quantities without counting) up to 5	I know how to order numbers to 5. I know how to count in order to 10. I know how to subitise numbers up to 4. I know how to subitise numbers to 5. I know how to count out up to 5 objects. I know how to compare two groups of objects-identifying which has fewer/more. I know how to find 1 more/1 less than numbers up to 5. Shape, Space and Measure I know the names of common 2D shapes. I know how to describe some of the properties of 2D shapes. I know how to recreate a simple pattern. ELG: Number Children at the expected level of development will: - Have a deep understanding of number to 10, including the composition of each number Subitise (recognise quantities without counting) up to 5 Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including

Numerical Patterns

Children at the expected level of development will:

	 Verbally count beyond 20, recognising the pattern of the compare quantities up to 10 in different contexts, recognising the patterns of the compare quantities up to 10 in different contexts, recognising the patterns within numbers up to 10 in the compared to 10 in the patterns within numbers up to 10 in the patterns within numbers up to 10 in the patterns within numbers up to 10 in the pattern of the pattern o	gnising when one quantity is greater than, less than o	
Understanding of the	History	History	History
World	The past and Present - significant people in their own life - our families (parent and grandparents)	The past and present - Transport	Understanding the past - The Royal Family (Kings and Queens)
	Geography	Geography	Geography
	Contrasting Environments - Different UK Homes	Mapping - Rosie's Walk / We're going on a Bear Hunt	Similarities between life in this and other countries - UK / Africa - Handa's Surprise and Handa's Noisy Night
	Science	Science	
	All about Me	Freezing and Melting	Science
	Plants	Animals - Our Local Environment and Min Beasts	Healthy Food Changing States - Chocolate Experiment
	Religious Education	Religious Education	
	Myself, Who am I?	Festivals, How are they celebrated? Chinese New	Religious Education
	Festivals, How are they celebrated? Diwali / Christmas	Year / Easter	Festivals, How are they celebrated? Eid Who celebrate what and how? Wedding, Birthday and welcoming a new baby
	Past and present	Past and present	Past and present
Understanding the	I know what present means in the context of my own and my family's experiences.	I know how to compare and contrast characters and objects from stories including figures from	I know that time passes in a sequential order (seasons and days of the week).
world	I know what past means in the context of my own and my	the past.	I know what is meant by concepts such as royal.
	family's experiences.	I know some similarities and differences	I know how to compare and contrast characters
Combining History, geography, and scientific skills		between things in the past and now, drawing on my experiences and what has been read in class.	from stories – including figures from the past – such as the royal family. I know the passage of time and can use
			vocabulary such as today, yesterday and the past to build a knowledge of simple chronology.

	Natural world	Natural world	Natural world
	I know how to describe what I see and hear outside.	I know how to draw information from a simple	I know and can recognise some similarities and
	I know that there are four seasons.	map.	differences between life in our country and life
	I know how to plant seeds and how to care for them.	I know some key features of	in other countries.
	I know the key features of how a plant grows.	autumn/spring/summer and winter weather.	I know what we need to wear in response to the
	I know the names of different materials.	I know how to discuss and identify the effects	climate and why.
	I know that there are different countries in the world	and changes in seasons and discuss the relation	I know that the world is made up of different
	and can talk about differences I have experienced or	between autumn and spring.	countries.
	seen in photos.	I know simple changes of matter such as Freezing	I know about, can observe and explain seasonal
	Seen in photos.	and melting.	changes.
		I know what a habitat is.	I know some environments are different from
		I know what materials can be used to form	the one in which I live.
		habitats.	I know about some important processes and
		nabitats.	changes in the natural world around me,
			including the seasons and changing states of
			matter.
			murrer.
	People, cultures and communities	People, cultures and communities	People, cultures and communities
	I know and can talk about members of my immediate	I know how to name and describe people who are	I know and can discuss how different members
	family.	familiar to me.	of society live in different countries and in
	I know about key religious events such as Christmas and	I know and can discuss how different members	different ways.
	Diwali.	of society take on different roles/jobs.	I know about key religious events such as Eid.
	I know how to recall key events such as the nativity	I know about key religious events such as Easter	I know that people have different beliefs and
	story.	and Chinese New Year.	celebrate special times in different ways.
	I know that some places are special to members of my		
	community.		
Early Learning Goals	ELG: Past and Present		,
for Knowledge and	Children at the expected level of development will:		
Understanding of the	- Talk about the lives of the people around them and thei	r roles in society.	
l	l		

World.

- 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.

ELG: People, Culture and Communities

Children at the expected level of development will:

- 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 when appropriate - maps. ELG: The Natural World Children at the expected lev Explore the natural world around them, making observed - Know some similarities and differences between the nature of the read in class. Understand some important processes and changes in the read in class. 	el of development will: ations and drawing pictures of animals and plants. tural world around them and contrasting environmen	ts, drawing on their experiences and what has been
	Art Painting and Self Portrait Paining - Firework related art Design and Technology	Art Sculpture - Junk modelling- Transport Drawing - plants in the environment Design and Technology	Art Printing - fruit and vegetables Collage - Kings and Queens Design Technology
Expressive Arts and Design	Build a home using a variety of materials (UK homes) Exploring media and materials (Art) I know how to draw a face. I know that I can represent different emotions when drawing. I know how to use drawing to represent movement and loud noises such as fireworks. I know how to create different colours by mixing colours together.	Hedgehog Hotel Exploring media and materials (Art) I know how to create closed shapes with continuous lines and begin to use these shapes to represent objects. I know how to add detail and draw with increased complexity.	Fruit Smoothies Exploring media and materials (Art) I know how to refine a variety of artistic effects to express my ideas and feelings. I know how to join items in a variety of ways that have been cut, torn or already glued.
	Music Me (Charanga) Christmas Performance Expressive art (Music) I know how to identify the pulse in a piece of music using increasing attention. I know an increasing number of nursery rhymes and songs. I know that I can respond to what I have heard in different ways.	Music Everyone (Charanga) Expressive art (Music) I know how to perform short routines. I know I can share my likes and dislikes about performances. I know how to explore instruments to play a simple beat. I know how to make music in a variety of ways.	Music Big Bear Funk (Charanga) Expressive art (Music) I know how to put a sequence of actions together. I know how to replicate dances and performances. I know how to play instruments to express feelings and ideas. Use a wide range of props to develop own stories in pretend play. I know how to sing in a group or on my own, increasingly matching pitch and melody.

	Creating with materials (Design and Technology) I know how to develop my ideas. I know how to choose materials to create my ideas. I know how to use different materials when I am creating.	Creating with materials (Design and Technology) I know how to join different materials using glue sticks, spatulas, tape and split pins independently to join items. I know how to manipulate plasticine by rolling, cutting, pinching and twisting. I know how to build simple models using walls, roofs and towers from a variety of objects and materials.	Creating with materials (Design and Technology) I know how to use a variety of techniques to sculpt with clay. I know how to work alongside others to create a piece of work. I know how to improve models by adding texture. I know how to design and create. I know how to cut safely using different implements.	
ELG	ELG: Creating with Materials Children at the expected level of development will: - Safely use and explore a variety of materials, tools and 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. ELG: Being Imaginative and Expressive Children at the expected level of development will: - Invent, adapt and recount narratives and stories with peers and their teacher Sing a range of well-known nursery rhymes and songs.			
Computing	 - Perform songs, rhymes, poems and stories with others Take pictures of their own work using an Ipad. Technology around us 	Paint with Ipads	Map work with bee-bots	
	I know that technology has changed over time. I know how to use a camera to take photos.	I know how to use a variety of programmes/Apps to create. I know how to use an iPad to take a photo. I know how to animate a photo I have taken using the app Chatterpix.	I know how to control a robot. I know how to describe a series of instructions verbally. I know how to programme a robot with a specific set of instructions.	