














Year Group: Reception	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<p>Non-Negotiables</p> <p><i>These are fixed aspects of the curriculum at Clapgate that we believe all children should learn and revisit throughout their time in Foundation Stage.</i></p> <p><i>1X cooking opportunity each half term</i></p> <p><i>Caring for the school animals will be a non-negotiable that runs across the year.</i></p>	<p>Our community Our families Royal family Visits from wider school community Black History Month Weekly outdoor learning</p>	<p>Diwali Bonfire night- Campfire experience and fire safety Autumn Christmas Halloween Nativity Weekly outdoor learning Christmas Decoration</p>	<p>Lunar New Year Winter Weekly outdoor learning Children's Mental Health Week Cold country focus - Antarctica</p>	<p>Easter Pancake Day Weekly outdoor learning World Book Day Science Week</p>	<p>Eid Life cycles Weekly outdoor learning Spring Growing Planting Mini-beasts Farm- Recap</p>	<p>Summer Beach Day Weekly outdoor learning Diversity week Sports day/ Sports week Hot country focus- Africa</p>
	<p>Reception Experiences: Local library visit</p> <p>Learning how to make a sandwich- Food Preparation: With close supervision use the bridge hold to cut soft foods using a table knife.</p> <p>Oracy - Learning how to speak to a partner during whole class discussion</p>	<p>Reception Experiences: Visit to the church- St Peters Morley- Minibus</p> <p>Learning how to make gingerbread men- Weighing and Measuring: measuring using spoons. Shaping and Assembling: Shaping dough into balls.</p> <p>Firefighter visit</p> <p>Oracy - To practice speaking to an unfamiliar adult.</p> <p>Nativity - To be able to speak in front of a larger audience and learn a pre-prepared line</p>	<p>Reception Experiences: Learning how to make pizza- Serving and Garnishing: spoon tomato puree onto pizza dough. Heating: Preparing food ready for baking (greasing a tray)</p> <p>Trip to a restaurant to meet a chef</p> <p>Teach rex (Spring term)</p>	<p>Reception Experiences: Learning how to make Easter buns- Mixing and combining: Mix, stir and combine small amounts of cold ingredients.</p> <p>Teach rex (Spring term)</p> <p>Police officer visit</p> <p>Oracy - To practice speaking to an unfamiliar adult</p>	<p>Reception Experiences: Learning how to make vegetable Soup- Food preparation: With close supervision use the bridge held to cut soft foods using a table knife. Healthy eating: be aware that we need to eat more of some foods and less of others.</p> <p>Oracy - Provide pupils with opportunities to speak for an extended period of time about something they are interested in</p>	<p>Reception Learning how to make fruit salads- Food preparation: With close supervision use the bridge hold to cut soft food using a table knife. Healthy Eating: be aware that we need to eat more of some foods and less of others. Mixing and combining: Mix, stir and combine small amounts of cold food.</p> <p>Sea life Center trip</p>
<p>Reception Key Texts- Reading for Pleasure</p> <p>1X Traditional tale/ fairy tale 1X Culture/ tolerance/ diversity focus 1X PSED focus 1X Understanding of the World 2-3X Teacher choice</p>	<p>Gingerbread Man The Story of Rosa Parks Black History Month Ruby's Worry The Runaway Pea Zog Peace at last</p>	<p>Rumpelstiltskin My Hair Owl who was afraid of the dark Dogger Stickman Shark in the park The Slightly Annoying Elephant</p>	<p>Pinocchio Mixed The Colour Monster Peepo Oi Frog Princess and The Wizard Grandad's Island</p>	<p>The Enourmous Turnip My Uncle Bobby's Wedding Smartest giant in town Here we are What the Ladybird Heard The Bog Baby</p>	<p>Cinderella Julian is a mermaid My heart in a bottle Tidy Scarecrows Wedding Funny Bones The Extraordinary Gardener</p>	<p>The Little Mermaid Amazing Grace Ossiri Sharing a Shell Elves and the Shoemaker The Day the Crayons Quit</p>
<p>Songs and Rhymes</p> <p><i>These are the fixed songs and rhymes the children will learn each year.</i></p>	<p>Reception Songs- 1. 1, 2, 3, 4 ,5 Once I caught a fish alive. 2. Little Miss Muffet</p>	<p>Reception Songs- 1. We wish you a Merry Christmas 2. Rudolph the red nose Reindeer</p>	<p>Reception Songs- 1. The Grand Old Juke of York 2. Sally goes round the sun 3. 10 little fingers</p>	<p>Reception Songs- 1. Spring chicken 2. 10 green bottles 3. I hear thunder, I hear thunder 4. The animals went in two by two</p>	<p>Reception Songs- 1. 10 in the bed 2. Here we go round the Mulberry bush 3. Hey diddle diddle</p>	<p>Reception Songs- 1. Cobbler, Cobbler mend my shoe 2. A sailor went to sea sea sea 3. 10 fat sausages 4. Pirate song</p>

Weather Song and Days of the Week song to run across the year.		3. One finger, one thumb keep moving 4. 1, 2 buckle my shoe 3,4...	3. When Santa got stuck up the Chimney 4. Jingle Bells 5. A selection of Nativity songs	4. Pop goes the weasel	5. Jack and Jill went up the hill	4. Zoom, Zoom, Zoom...were going to the moon 5. Polly put the kettle on	
Year Group: Reception		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
CL	Listening, Attention and Understanding	To understand how to listen carefully and know why listening is important. To engage with story time sessions, rhymes, and songs. To be able to listen to a longer picture book. To listen to and talk about stories to develop understanding. To maintain attention during whole class sessions. To be able to listen in familiar and new situations. To understand why questions. To speak in sentences using 6 words or more. To use talk to organise their play and engage others. To follow instructions with two parts. To be able to ask questions to find out more information about things and to check understanding. To be able to start a conversation with peers and adults.		To begin to concentrate and maintain attention in a range of contexts. To be able to listen attentively in a range of situations and respond with questions, comments, or actions. To participate in whole class, small group and 1:1 discussion, sharing own ideas. To articulate their ideas and thoughts in well-formed sentences. To consider the listeners needs and take turns in conversation. To engage in non-fiction texts. To begin to use the past tense when speaking. To be able to recount past events. To use talk to work out problems and organise their thinking and ideas. To begin to connect one idea to another using connectives. To enjoy listening to nonfiction books to learn new knowledge and vocabulary. To articulate their ideas and thoughts in well-formed sentences. To begin to take turns in conversation.		To maintain attention for longer periods of time and concentrate in a range of contexts. To be able to carry out and maintain an activity while listening. To make comments and clarify thinking with questions. To be able to speak in well-formed, full sentences, using past, present, and future tenses. To use a range of conjunctions to extend and articulate their ideas. To listen and understand instructions whilst busy with another task. To be able to listen and attend to others during in play. To understand how, why, where questions. To retell well known stories using their own words and to make use of repetitive phrases. To be able to hold a conversation and engage in back-and-forth exchanges when speaking. To be able to confidently use language to reason.	
	Speaking	To be exposed to a range of vocabulary from stories, non-fiction, rhymes, and poems. To make use of newly learnt vocabulary when speaking (in different contexts). To be able to express their ideas and feelings relating to their experiences. To enjoy learning and carefully listening to a range of rhymes, poems, stories, and songs, paying attention to how they sound. To be able to confidently to use a range of social phrases throughout the day (e.g. good morning, good afternoon, etc.). To listen to and talk about stories to build familiarity and understanding.					
PSED	Self-Regulation	To be able name different feelings and emotions. To be able express their own likes and dislikes. To be able to independently organise their own belongings in the morning/ afternoon. To begin to manage own personal hygiene needs. To be able to brush their own teeth. To begin to express their feelings and consider the perspectives of others. To welcome distractions when upset. To begin to use simple strategies for self-regulation. To become increasingly able to follow the school and classroom rules. To begin to take turns and share resources. To Independently choose where they would like to play. To be able to build positive relationships with adults and peers. To develop special friendships in the class. To show an interest in and is excited by new activities.		To understand their own thoughts and feelings and respect that those of others may be different from theirs. To be able to show sensitivity to others' needs and feelings. To be able to make their own choices and communicate what they need. To work well with others, as part of a team. To be able to take turns whilst playing co-operatively with others. To begin to keep play going by co-operating, listening, speaking, and explaining. To be able to reflect on the work of others and self-evaluate their own work. To be able to regulate their own emotions and behaviour in a range of situations. To be able to shift their attention to what the teacher says, even when engaged in an activity. To be confident to try new things and is not fazed by taking risks.		To be able to explain why 'teamwork' is important. To be able to keep play going by co-operating, listening, speaking, and explaining. Enjoys playing co-operatively in a range of situations. To be able confidently talk about a range of emotions and know how these make them feel. To be able articulate the school's golden rules, discusses behaviour that is right or wrong and behaves accordingly. To be able to confidently manage all of their own personal hygiene needs (e.g. dressing, toileting, hand washing, tooth brushing). To explain how to make an activity safe and hygienic. To be able to talk about factors that support their overall health and well-being. To be able to talk about themselves in positive terms, articulating their own strengths and value. To be able to find constructive ways to resolve conflicts. To understanding of the importance of healthy food choices and the impact this has on lifestyle.	
	Managing Self	Building Relationships					

		<p>A three-finger grasp, where the thumb, index finger and middle finger work as one unit. Movement is usually from the wrist with this static grasp.</p> <p>To begin to develop the use of a static tripod grip (beginning).</p> <p>Pencil is held in a stable position between the thumb, index and middle finger. This is the ideal grip to move the pencil efficiently, accurately and for letter formation practice.</p>	<p>To become more confident when using a static tripod grip (developing)</p> <p>Pencil is held in a stable position between the thumb, index and middle finger. This is the ideal grip to move the pencil efficiently, accurately and for letter formation practice.</p>	<p>the pencil efficiently, accurately and for letter formation practice.</p>			
		<p>To develop the overall body strength, co-ordination, balance, and agility needed to engage successfully with physical activity. To develop their small motor skills so that they can use a range of tools competently, safely, and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks, and spoon. To be able to use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor. To be able to quickly and independently take off and put back on their shoes and socks. To move energetically in different ways (e.g. running, jumping, dancing, hopping, skipping, climbing). To know and be able to talk about the different factors that support their overall health and wellbeing (e.g. regular physical activity, healthy eating, toothbrushing, sensible amounts of 'screen time', having a good sleep routine, being a safe pedestrian).</p> <p>See EAD for drawing skills and development.</p> <p>Movement Play will run across the year – see additional planning document for movement play skills.</p>					
L	Comprehension	<p>To begin to engage in conversations about stories, demonstrating understanding of what it has been read to them.</p> <p>To listen and enjoy sharing a range of books.</p> <p>To recognise newly introduced vocabulary and explain its meaning.</p> <p>To know that a book has a beginning and an end.</p> <p>To be able to predict what will happen next.</p> <p>To hold a book correctly (the right way up) and handle it with care.</p> <p>To turn pages in a book carefully and appropriately.</p> <p>To know that text in English is read top to bottom and left to right.</p> <p>To know the difference between text and illustrations.</p> <p>To explain in simple terms what is happening in a picture in a familiar story.</p> <p>To complete a repeated refrain in a familiar rhyme, story or poem being read aloud.</p> <p>To recognise some familiar words in print, e.g. own name and advertising logos etc.</p> <p>To begin to respond to who, where, what, and when questions when looking at illustrations.</p> <p>To begin to make simple inferences to answer questions about a book that is read aloud to them.</p> <p>To sequence several events from a familiar story, using puppets, pictures from a book or in role-play.</p>	<p>To engage in extended conversations about stories demonstrating understanding of what it has been read to them and what they read themselves.</p> <p>To use newly introduced vocabulary in discussion and play and explain its meaning.</p> <p>To use picture clues to help them read a simple text.</p> <p>To be able to predict what will happen next and to begin to explain why.</p> <p>To suggest how an unfamiliar story read aloud to them might end.</p> <p>To give a simple opinion on a book they have read, when prompted.</p> <p>To recognise repetition of words or phrases in a short passage of text.</p> <p>To know the difference between different types of texts (fiction, nonfiction, poetry).</p> <p>To show understanding of familiar words and phrases in a story that is read aloud to them.</p> <p>To retell stories in the correct sequence, drawing on language from stories.</p> <p>To begin to innovate a well-known story with support.</p>	<p>To continue to engage in extended conversations about stories demonstrating understanding of what it has been read to them and what they read themselves.</p> <p>To use newly introduced vocabulary in a different context and explain its meaning.</p> <p>To correctly sequence a story or event using pictures and/or captions.</p> <p>To make simple, plausible suggestions about what will happen next in a book they are reading and explain why.</p> <p>To be able to make inferences to answer a question in a picture book that has been read to them, where answer is clearly signposted. E.g. 'Why do you think...?'</p> <p>To act out stories through role play activities, using simple props (e.g. hats, masks, clothes, etc.) and appropriate vocabulary.</p> <p>To innovate a known story.</p> <p>To be able to recall the main points in text in the correct sequence, using their own words and including newly learnt vocabulary.</p> <p>When prompted, to say whether they liked or disliked a book, and give a simple justification or make a relevant comment.</p> <p>With prompting, sometimes show understanding of some less familiar words and phrases in a story that is read aloud to them.</p>			
		<p>To explore feelings and motivation that move characters in stories. To be able to answer to what, where, who, why and how questions. To confidently talk about the different parts of a book (front cover, blurb etc). Independently sequence main events of a story. To use story maps to retell stories, using their own words. To express a preference for a book, song, or rhyme, from a limited selection. Play experiences are influenced by their experience of books (small world, role play etc).</p>					
Word Reading/Phonics		<p>To recognise some of the set 1 sounds – m a s d t l n p g o c k u b f e l h r j v w x y z</p> <p>To begin to orally blend CVC words (no visual aids).</p>	<p>To recognise all set 1 sounds and some set 1 special friends – sh ch th ng nk qu</p> <p>To be able to confidently orally blend words.</p> <p>To begin to read VC and CVC words in Fred Talk.</p>	<p>To recognise all set 1 sounds including special friends- ch sh th ng nk qu</p> <p>To be able to read VC and CVC words.</p> <p>To begin to read words with set 1 special friends.</p>	<p>To be confident with all set 1 sounds.</p> <p>To be able to blend VC, CVC, CCVC, CVCC words (Fred in head).</p> <p>To begin to read 4/5 sounds words- set 1 (Fred Talk).</p>	<p>To begin to recognise some set 2 special friends – ay ee igh ow oo oo</p> <p>To be able to read CVC words (speedily)/</p>	<p>To be confident with first six set 2 sounds – ay ee igh ow oo oo</p> <p>To be confident reading 4/5 sounds words- set 1 (speedily).</p>

		Red words: The I	Red words: The, I, No, Go, To, Do, Of, So	To begin to read words using Fred in head. To be working within Ditty group – caption reading Red words: The, I, No, Go, To, Do, Of, So My, Me, Be, She, We, He, Do	To be working within red group. To begin to read simple sentences. Red words: The, I, No, Go, Of, So, To, Do, My, Me, Be, She, We, He	To be able to read 4/5 sounds words – set 1 (Fred in head)/ To begin to read words with set 2 sounds (Fred talk). To begin to read simple sentences (Fred in Head) To be working within green group or above. Red words: The, I, No, Go, So, To, Of, My, Me, Be, She, We, He, You, Was, Do, By, Are	To be able to read words with set 2 sounds (Fred in head). To speedily reads simple sentences including some tricky words. To be working within Green/purple group or above. Red words: The, I, No, Go, So, To, Of, My, Me, Be, She, We, He, You, Was, Do, By, Are, Said, All, They
	Writing	To begin to copy letters from the alphabet, including letters from their name. To begin to copy print from the environment. To be able to link sounds to letters, naming and sounding the letters of the alphabet. To begin to hear and write the initial sounds in words. To be able to give meaning to marks as they draw and paint. To begin to write random letter strings to convey meaning, some of which are correctly formed. To begin to hear and write the initial and end sounds in words.	To begin to write CVC words (middle sounds). To begin to make plausible attempts at longer words, getting some letters in the correct order. To begin to write some of the red words taught in RWI. To write more than one word as part of a string.	To begin to use finger spaces. To write a few words with gaps between each word (understanding a word is a word). To be able to spell most of the red words taught in RWI.	To write a short phrase or sentence in meaningful contexts that can be read by others (with support). To begin to use finger spaces and full stops. To begin to understand how capital letters. To be able to spell most of the red words taught in RWI	To write a short sentence using finger spaces and full stops (independently). To be able to form capital letters correctly. To re-read work back to check for errors in writing. To be able to spell most of the red words taught in RWI	To write a sentence independently that can be read by others (including capital letters, finger spaces and full stops). To begin to write more than one sentence. To be able to use first 6 set 2 sounds in their writing. To be able to spell most of the red words taught in RWI
For drawing skills, see EAD strand.							
M	Number Numerical Patterns	To have a deep understanding of numbers 1, 2, 3- including compositions. To be confident at subitising to 3. To understand the concept of zero. To recognise and describe a circle, cone, triangle and cylinder. To be able to sort/ group objects. To be able to make comparisons.	To have a deep understanding of numbers 4, 5- including compositions. To begin to subitise to 5. To be able to compare weight, capacity and distance. To recognise and describe a square, rectangle, star and cube and cuboid (and revisit previously learnt shapes from A1).	To have a deep understanding of numbers 6, 7- including compositions. To be able to confidently subitise to 5. To be able to compare lengths/heights. To begin to double numbers. To recognise and describe a cube and cuboid (and revisit previously learnt shapes).	To have a deep understanding of numbers 8, 9 including compositions. To begin to subitise to 10 by making groups. To begin to explore odd and even numbers. To be able to order numbers to 10. To revisit all previously learnt 2D and 3D shapes. To be able to double numbers and recall some double facts.	To have a deep understanding of all numbers to 10- including compositions. To be able to subitise up to 10 by making groups. To know the odd and even numbers within 10. To be able to recall some number bonds to 5. To begin to share an amount equally (mixed numbers).	To be confident at subitising to 10 by making groups. To be confident with double and recall double facts to 10. To be able to find half of a number. To be able to share an amount equally (mixed numbers). To be confident knowing the odd and even numbers within 10. To have quick recall of all bonds up to 5 and some up to 10.

		To understand and use the language 'same and different' and 'more and fewer'.	To begin to explore doubling. To be able to make comparisons.			To begin to explore to composition of numbers beyond 10. To revisit all previously learnt 2D and 3D shapes. To be able to use nonstandard units to measure and compare length/ height. To begin to explore halving.	To be confident naming and describing the 2D and 3D shapes covered over the year.	
		To join in with number songs and games. To read a range of number books. To become secure with the counting principles (one-to-one correspondence, cardinality, stable order principle, abstraction principle). To link the number symbol with its cardinal number value. To understand the 'one more/one less than' relationship between consecutive numbers. To rote count, count objects, subitise and recognise numerals. To recall addition and subtraction facts. To explore the composition of each number. To be able to count forwards and backwards and beyond 20. To choose resources to represent numbers (including fingers), To represent and solve word problems involving number (including missing number problems, or how many more etc). To use tens frames, number tracks, numicon and double-sided counters. To understand and use number bond diagrams. To understand the relationships between numbers. To understand the days of the week and the pattern of the day. To be able to solve larger jigsaws. To talk about maths in everyday life. To use positional language. To copy and create number/ repeating patterns (ab, abc, abb, growing patterns). To select, rotate, and manipulate shapes to develop spatial reasoning skills. To compose and decompose shapes so that they recognise a shape can have other shapes within it, just as a number can. To be able to make links between odd and even numbers within the counting system.						
UW	Past and Present	History						
		To begin to make sense of their own life story and family history. To show curiosity about finding out about the past, asking simple questions and making statements (e.g. using the curiosity cube). Black History Month- Rosa Parks	To be able to understand simple cause and effect, in relation to historical events. To be able to compare and contrast characters from stories (including figures from the past)- Dogger Poppy Day Bonfire Night- Gun Powder Plot	To know some similarities and differences between things in the past and now. To have an awareness that objects now may look and work differently to in the past. Revisit: To be able to compare and contrast characters from stories (including figures from the past)- Peepo	To be able to talk about pictures of familiar situations which are in the past. To explore different representations of the past due to changes in technology and society (e.g. looking at paintings, black and white photos, digital pictures etc). To sing a range of nursery rhymes from the past. - Jack and Jill	Revisit: To show curiosity about finding out about the past, asking simple questions and making statements (e.g. using the curiosity cube). To sing a range of nursery rhymes from the past. - Polly Put the Kettle On	Revisit: To know some similarities and differences between things in the past and now (e.g. Elves and Shoemaker and cobblers). Revisit: To have an awareness that objects now may look and work differently to in the past (e.g. shoes). To sing a range of nursery rhymes from the past. - Cobbler, Cobbler Mend my Shoe	
		To show curiosity about the world around them by asking questions. To show an understanding of things that have happened, are happening and will happen (significant events like Christmas, Easter, changes of seasons, birthday etc). To have an awareness of time and to be able to use simple vocabulary associated with it (e.g. before, now, next, after, later). To sing a range of nursery rhymes from the past. To understand 'the past' from reading a range of books in school. To be able to compare and contract characters from stories (including figures from the past). To understand the sequencing of the days of the weeks using daily songs and rhymes. To talk about a range of different occupations and compare these to the past (e.g. fire service, police service).						
		Geography						
		To recognise the shape of the United Kingdom on a world map. To know that they live in England, Leeds, Belle Isle.	To understand the information on a simple map and to be able to talk about this. To use positional language when using	To learn and talk about a contrasting environment (e.g. cold- Antarctica) To understand and talk about how and why environments differ to their	To explore arial photographs. To use directional language when using Beebots (backwards, forwards, left, right).	To draw a map of a familiar space (e.g. the outdoor area, classroom, house).	To learn about a contrasting environment (e.g. hot- Africa). To understand and talk about how and why environments differ to their own (e.g. focus	

The Natural World	<p>To be able to describe their immediate environment, using knowledge from observations and discussion.</p> <p>To be able to describe the things that make up the local community, using maps as reference (e.g. human features- library, parks etc).</p> <p>To explore arial photographs.</p> <p>To plan and draw a route on a simple map (e.g. local area, school etc).</p>	<p>Beebots (up, down, across).</p>	<p>own (e.g. focus on climate, animals, adaptation, plants, and physical features).</p> <p>To recognise the shape of the United Kingdom on a world map and to begin to understand its position in relation to other places in the world.</p>	<p>Geography Linked Text: Here We Are</p>	<p>To be able to program a Bee Bots to plan a route on a grid.</p> <p>Geography Linked Text: Tidy</p>	<p>on climate, animals, adaptation, plants, and physical features).</p> <p>Revisit: To recognise the shape of the United Kingdom on a world map and know its position in relation to other places in the world.</p>	
	<p>To take part in singing the daily weather song – noticing and talking about the weather and why it occurs (e.g. Rainbow – sun and rain, Ice etc). To take part in completing the daily weather chart, understanding that they live in United Kingdom, Leeds, Belle Isle. To be able to talk about the changes in the seasons and the effect they have on the world around them. To show curiosity about the world around them by asking questions. To be able to name some other places in the world.</p> <p style="text-align: center;">Children will take part in weekly outdoor learning lessons in school.</p>						
	Science						
	<p> Identifying, grouping and classifying (e.g. sorting activities (e.g. leaves).</p> <p> Observation over time (e.g. flowers/veg rotting - curiosity cube).</p> <p>To be able to create observational drawings (e.g. humans, family).</p>	<p> Pattern seeking (e.g. Autumn). To talk about the changes that occur during Autumn.</p> <p> Comparative testing (e.g. carry out a practical experiment, observing change.)</p> <p>To revisit observational drawing.</p>	<p> Pattern seeking – Winter. To talk about the changes that occur during Winter.</p> <p> Research – fact files (e.g. David Attenborough).</p> <p>To revisit observational drawing (e.g. animals).</p>	<p> Comparative testing – Science week.</p> <p> Research – fact files (e.g. dinosaurs).</p> <p>To focus and learn about a known scientist (e.g. Mary Anning).</p> <p>To revisit observational drawing (e.g. plants).</p>	<p> Pattern seeking – To talk about the changes that occur during Spring.</p> <p> Observation over time (e.g. eggs/growing plants). To understand simple life cycle processes (e.g. hen, butterfly, frog etc).</p> <p> Identifying, grouping and classifying (e.g. minibeasts). To be able to name and match animals to their young.</p> <p>To revisit observational drawing (e.g. animals).</p>	<p> Pattern seeking – To talk about the changes that occur during Summer.</p> <p> Identifying, grouping and classifying (e.g. animals that live in hot/cold places).</p> <p>To revisit observational drawing (e.g. scene).</p>	

People, Culture and Communities	<p>Working scientifically skills - <u>Asking questions, making predictions, setting up tests, observing/measuring, recording data, interpreting and communicating results, evaluating.</u> To enjoy exploring the natural world around them making observations. To show curiosity about the world around them by asking questions. To be able to draw pictures of the things they have observed. To be highly involved in weekly outdoor learning lessons. To know how they can look after the natural environment and know how to take care all living things. To know how to look after and treat the animals within school. To be able to describe the different things they can see, hear and feel whilst exploring outside. To understand the effect of changing seasons on the natural world around them. To make observations around various states of matter, and use a range of vocabulary to describe these (e.g. melting, freezing, condensing etc). To use their imagination and curiosity to develop appreciation of, and wonder at, the natural world. Children will take part in weekly outdoor learning lessons in school.</p>		
	RE		
	<p>To be able talk about range of celebrations/ occasions (including those that are religious) and who celebrates them-</p> <p>Diwali – Hinduism – Mandir (Temple) Halloween Christmas – Christianity – Church Bonfire night Birthdays (all year)</p> <p>Linked Diversity Texts: The story of Rosa Parks Rama and Sita Story</p>	<p>To be able talk about range of celebrations/ occasions (including those that are religious) and who celebrates them-</p> <p>Lunar New Year Easter – Christianity – Church Weddings (story time) Birthdays (all year)</p> <p>Linked Diversity Texts: My Uncle Bobbies Wedding</p>	<p>To be able talk about range of celebrations/ occasions (including those that are religious) and who celebrates them-</p> <p>Eid – Islam – Mosque Weddings (story time)</p> <p>Linked Diversity Texts: Amazing Grace and Julain is a Mermaid</p>
	<p>To know about familiar people within their community and talk about their roles in society. To be aware that people have different beliefs and celebrate in different ways. To have positive attitudes towards others and their beliefs. To understand a range of different occupations and show tolerance to these. To listen to and talk about stories from a range of different religions and world views. To learn to subject specific vocabulary. To use all their senses to encounter beliefs and practices. To be able to ask questions and talk about their own feelings and experiences. To learn how to appreciate and value human beings, recognising and encountering diversity. To talk about 'special places' for certain communities (e.g. church, mosque etc).</p>		
	<p>Computing (E-safety, Technology in our lives, Multimedia, Programming, Data Collection) <i>A technology area will be present within the reception classroom all year</i></p>		
<p>E-safety To understand that things they create belong to them and that they can be shared with others using technology- links with uploading digital art. (copyright & ownership). To name my work so that other know it belongs to them (copyright & ownership). To identify some simple examples of my personal information (e.g. name, address, birthday, age, location). To know who I can share personal information with (privacy & security) To describe some ways that people can be unkind online (e.g. Tapestry or Clapgate Facebook) and to know how this can make people feel (online bullying). Technology in our lives Recognise purposes for using technology in school and at home. To recognise that they can use the internet to play and learn. Multimedia To be able to complete more complex games on the interactive whiteboard or tablet.</p>	<p>E-safety To recognise that I can say 'I'll tell', 'I'll ask' to somebody who asks me to do something that makes me feel sad, embarrassed, or upset. To explain how this could be either in real life or online. (self-image/Identity) To talk about how I can use the internet to find things out and what devices I can use. (Managing online information) To give simple examples of how to find information (e.g. search engine, voice activated searching) (Managing online information) Technology in our lives Recognise purposes for using technology in school and at home. To understand that things they create belong to them and that they can be shared with others using technology- links with uploading digital art. To recognise that they can use the internet to play and learn. Multimedia To know how to take photographs/videos using a camera or iPad and to be accurate when doing this. To be able to create digital art using the iPad (revisit)</p>	<p>E-safety To identify ways that they can put information on the internet (online reputation). To recognise some ways in which the internet can be used to communicate, and I can give examples of this (e.g. Tapestry, FB, email) (Online relationships) To identify rules that help keep us safe and healthy in and beyond the home when using technology and give examples (Health, wellbeing and lifestyle). Technology in our lives Recognise purposes for using technology in school and at home. To explore using timers and stop watches. To recognise that they can use the internet to play and learn. Multimedia To use a mouse to rearrange objects and pictures of screen To begin to use a keyboard. To be able to log on to school laptop. Programming</p>	

		<p>To be able to create digital art using the interactive whiteboard and iPad.</p> <p>Programming To know and understand how to use a programable toy (e.g Beebots) To know how to use various remote-control toys. To help adults operate equipment around the school. To use simple software to make things happen.</p> <p>Data Collection N/A</p>	<p>To know and understand how to use a green screen to create digital art videos</p> <p>Programming To know and understand how to use a programable toy (revisit). To help adults operate equipment around the school. To use simple software to make things happen.</p> <p>Data Collection To collect information as photographs.</p>	<p>To know and understand how to use a programable toy (revisit). To help adults operate equipment around the school. To use simple software to make things happen.</p> <p>Data Collection To use a simple pictogram or a set of photos to count and organise information.</p>
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EAD	Creating With Materials	Art and DT					
		<p>Drawing To take part in guided drawing activities to create representations of themselves and people (e.g. black line drawings of families, self-portraits).</p> <p>Painting To use various painting resources to create a chosen effect (e.g. using ready mix paint and painting trolley). To be able to paint a self-portrait.</p> <p>Sculpture Malleable – To revisit a range of malleable techniques when creating freely with playdough (see previous year groups).</p> <p>Construction-To be able to select resources independently and constructs their own ideas.</p> <p>Collage Joining- To revisit joining techniques from the previous year group (e.g. ripping, snipping, scrunching, folding, rolling).</p> <p>Food Technology</p>	<p>Drawing To take part in guided drawing activities. To draw shapes and begin to add specific details.</p> <p>Painting To explore using powder paints, learning how to mix them independently (self-serving).</p> <p>Sculpture Malleable - To use tools to add details to their creations (e.g. adding imprints, impressions, and patterns).</p> <p>Collage Joining- To be able to make a 'link' to join (e.g. making paper chains)</p> <p>Textiles To explore a range of textiles from other cultures (e.g. sari's').</p> <p>Food Technology Learning how to make gingerbread men- Weighing and Measuring: measuring using spoons. Shaping and Assembling: Shaping dough into balls.</p>	<p>Drawing To take part in guided drawing activities, drawing shapes, specific details and adding colour.</p> <p>Painting To mix and use colours for a purpose.</p> <p>Sculpture Construction - To learn how to 'design' what they would like to create, using drawings</p> <p>To construct for a specific purpose, accessing a range of areas in the classroom.</p> <p>Collage To be able to layer paper to create an effect (e.g. jungle landscape, penguin.. etc).</p> <p>Food Technology Learning how to make pizza- Serving and Garnishing: spoon tomato puree onto pizza dough. Heating: Preparing food ready for baking (greasing a tray)</p>	<p>Drawing To take part in guided drawing activities, drawing shapes, specific details and adding colour.</p> <p>Painting To explore creating shades and tints using primary colours.</p> <p>Sculpture Construction- To be able to talk about 'forms and functions' of the things they create. To begin to evaluate their creations.</p> <p>Collage Joining- To be able to tie and knot.</p> <p>Textiles To revisit using a needle and thread (e.g. sewing on leaves).</p> <p>Food Technology Learning how to make Easter buns- Mixing and combining: Mix, stir and combine small amounts of cold ingredients.</p>	<p>Drawing To be able to draw from observation, paying attention to detail and colour.</p> <p>Painting To be able to paint from observation using water colours (e.g. Spring flowers, daffodils etc).</p> <p>Sculpture Malleable - To use malleable materials to support imaginative play (e.g. making things to create a narrative about).</p> <p>Construction – To create things collaboratively, sharing ideas, resources, and skills.</p> <p>Collage Joining-To be able to use a stapler to join materials.</p> <p>Food Technology Learning how to make vegetable Soup- Food preparation: With close supervision use the bridge held to cut soft foods using a table knife. Healthy eating: be aware that we need to eat more</p>	<p>Drawing To be able to draw from observation and using their imagination. Draws freely, adds specific details, uses colour etc.</p> <p>Painting To be able to confidently paint from observation and using their imagination, encompassing all Reception painting skills.</p> <p>Sculpture Construction- To be able to design, make and evaluate during independent play.</p> <p>Collage Joining- To be able to join materials using string.</p> <p>Textiles To learn how to weave paper using a traditional weaving technique. To explore a range of textiles from other cultures (e.g. African dress).</p> <p>Food Technology Learning how to make fruit salads- Food preparation: With close supervision use the bridge hold to cut soft food using a table knife.</p>

Being Imaginative and Expressive	<p>Learning how to make a sandwich- Food Preparation: With close supervision use the bridge hold to cut soft foods using a table knife.</p>				<p>of some foods and less of others.</p>	<p>Healthy Eating: be aware that we need to eat more of some foods and less of others. Mixing and combining: Mix, stir and combine small amounts of cold food.</p>
	<p>To construct with a purpose in mind, accessing a range of areas in the classroom. To safely explore a range of different materials. To be able to use a several techniques/ resources to join and assemble materials (e.g. cellotape dispenser, glue spreader, paper joining techniques, stapler, sting, hole punch etc). To be able to use a range of effects to express their ideas and feelings. To be able to talk about the textures of different things, and to use appropriate descriptive vocabulary. To share their creations, talking about processes they have used. During food technology activities the children will develop food safety and hygiene skills by taking part in simple cleaning up tasks (e.g. clearing and cleaning tables).</p> <p style="text-align: center;">Children will explore a range of different printing resources throughout the year as part of their continuous painting provision.</p>					
	Drama and Dance					
	<p>To use a narrative within roleplay that is extended and supported by others. To use props and materials when role playing characters in narratives and stories. To respond to others in role. To retell a familiar story using small world with support To use actions to represent ideas and concepts.</p>	<p>To invent, adapt and recount narratives and stories with peers and their teacher. To make up their own version of a familiar story or change parts of it. To independently retell a familiar story using small world.</p>	<p>To pretend to be someone else (e.g. hot seating activities). To imagine what a character would think, say, feel or do. To collaboratively develop more complex storylines in pretend play. To use the small world resources to tell original stories.</p>			

To begin to create and become immersed in an imaginary concept using real-life and imagined experiences and places.

Helicopter stories: To take a role in their own and other's stories. To use their bodies to represent objects by thinking of their main features.

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Helicopter stories: Taking a role in their own and other's stories. To collaboratively create the shape of objects with their bodies by joining in different ways.

Music

Spark Yard Reception Musical Knowledge and Skills:

Listening: Describe sounds and music using simple language (e.g. loud/quiet/ fast/slow/scary). Identify sounds in the environment and match instruments to sounds. Describe and compare sounds created by instruments and voices. Listen and respond to simple musical instructions (e.g. performing correct action, stopping when the music stops, responding to changes in dynamics or tempo). Listen to music and respond with simple ideas 'the music makes me think of...'. Listen and remember a sequence of sounds (e.g. high, low, high).

Singing and Voice Play: Join in with familiar songs as part of the class or small group. Build a bank of familiar songs and rhymes (e.g. counting songs, nursery rhymes, routine songs) and talk about them with others. Use singing voice in play activities (e.g. in role play, playing in sand). . Experiment with voice sounds (long, short, high, low sliding, humming) and understand the difference between a 'speaking' and a 'singing' voice. Copy simple phrases showing an awareness of pitch and rhythm. Respond to the structure or mood of a song or rhyme (e.g. anticipating a chorus, adding appropriate actions or changing voice). Show an awareness of others when singing and performing (e.g. taking turns in musical games, working with a partner, showing awareness of audience).

Playing and Exploring Experiment with different ways to create sound in both play and teacher-led activities (e.g. using instruments, sound-makers, body percussion). Handle instruments and sound- makers with increasing control (e.g. tapping claves together), using simple dynamics (loud, quiet) and tempo (e.g. fast, slow). Name instruments and sort them by their material (e.g. wood, metal) or how they are played (e.g. shake, tap). Improvise instrumental and vocal sounds in response to a stimulus (e.g. loud sounds for lion, squelchy sounds for 'mud'). Use instruments to accompany a simple song (e.g. tapping the pulse or adding simple tuned accompaniment). Play simple rhythms and melodies from songs (e.g. tapping syllables). Explore the effect of combining sounds. Respond to simple musical cues (e.g. knowing when to start and stop, simple dynamics). Experiment with simple musical patterns (e.g. tap, shake, tap, shake; high, low, high).

Movement and Imagination: Move to the pulse of the music when singing. Tap pulse and/or simple rhythms. Explore a range of expressive movements to match sounds (e.g. actions, body percussion, dance). Respond to agreed musical cues (e.g. adding appropriate action, stretching tall as the music gets higher). Listen and copy simple sound and movement sequences. Invent movements in response to musical cues (e.g. circling dance ribbon slowly to match slow music; mark-making to music). Respond freely to songs and music, exploring ideas and following own paths of interest.

Composition and Notation: Choose sounds for a purpose, trying out and adjusting musical ideas. Choose descriptive sounds to match characters or objects (e.g. bells for twinkly stars). Play with the structure of a simple song to create new versions (e.g. replacing words, adding actions). Create simple musical patterns (e.g. play/stop/play/stop; saucepan/sieve/saucepan; loud/ quiet/loud/quiet). Follow simple notation (e.g. picture cards). Use a variety of notations to represent musical ideas (e.g. pictorial, natural objects, storyboards). Create music from non-musical starting points (e.g. artwork, movement, nature). Reflect on music-making (e.g. what worked well/what could we change?)

To confidently sing a range of well-known nursery rhymes and songs. Enjoys performing songs, dances, rhymes, poems, and stories with others (or solo). Enjoys watching performances and can talk about the things they have experienced. To begin to move in time to music. Enjoys making music and have experience of playing a range of musical instruments. To listen attentively to music and talk about how the music makes them feel. To begin to create their own songs.