St Stephen's R C Primary Reception Curriculum



Planning a sequenced curriculum to ensure all children make progress and are ready for the next stage of their education.

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EYFS: Reception

Sequenced Curriculum - 2022 to 2023

New EYFS Framework

Age Related Expectations * Teaching and learning to be differentiated through short term planning, driven by assessment Consolidation and revisit of key skills, knowledge and understanding through continuous and enhanced provision						
Area of Learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Theme	Marvellous Me & Autumn	Magic! / Celebrations	Journeys	Growing	Minibeasts and Life Cycles	Under the Sea
Planning around a quality text: To be chosen following children's interests	Hello, friend!	Room on the Broom	The Train Ride	BLOOM As JA Kinima Kini	The WOOLLY BEAR CATERPILLAR	
Linked texts	So Much Brown bear, Brown bear Owl babies Starting School Fletcher and the falling leaves Hello Autumn The Very Last Leaf Pumpkin Soup Leaf Man Stick man	The Princess and the Wizard The Hairy Toe Do not open this book Whats in the witches kitchen Winnie the Witch Nativity play – It's a Baby The Night Before Christmas	Goldilocks and the three bears The Three Little pigs Little Red Riding Hood The Elves and the Shoe maker The Magic Porridge Pot Duck in a truck Rosie's Walk Handa's Surprise The Shopping Basket Lost and Found The Naughty Bus We're Going on a Bear Hunt What the Ladybird heard	How do flowers grow? Eddies Garden Sunflower House Camille and the Sunflowers. The Bog Baby Tadpoles Promise Jasper's beanstalk Titch! The seed Seeds get around – non fiction	Busy Buzzy Bee The Very Busy Spider. The Very Hungry Caterpillar. Mad about minibeasts The bad tempered ladybird The crunching munching caterpillar Inch by Inch Tadpoles Promise	The fish who could wish The Snail and the Whale Hermit Crab Mr Seahorse The Singing Mermaid What the Ladybird saw at the Seaside

Trips/Visitors Enrichments	Visitors: • Grandparent • School pets – Ducks / Tortoise Trip: • The Woods • The Allotments	Bonfire Night Christmas Church	-Reddish Vale Farm	Visit to the pond.	Looking after caterpillars and waiting for them to turn into butterflies. Visit for the Creepy Crawley Show.
Celebrations / Festivals / Special Events	 Birthdays Rosh Hashanah 	 Birthdays Harvest Festival Bonfire Night Diwali / Hannukah Christmas Halloween 	Chinese New Year Fairy Tale Day	St Davids Day Pancake Day World Book Day St Patricks Day Mothers Day Easter	
COMMUNICATION & LANGUAGE: Listening, Attention & Understanding Speaking					
Educational Programme: The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, practitioners will build children's language effectively. Reading frequently to children, and engaging them actively in stories, non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, will give children the opportunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures.					
Autumn		Spring		Sumn	ner
Learning Priorities: Li	nked to Development I	Matters 2020		* See EY2F	P Communication & Language Booklet

Listening, Attention and Understanding Listening, Attention and Understanding Listening, Attention and Understanding Understand a guestion or instruction that has two parts Hold conversation when engaged in back-and-forth exchanges Listen attentively and respond to what they hear with relevant with their teacher and peers. Through small group work with peers questions, comments and actions when being read to and during ⇒ Daily routines e.g. tidy up time, challenges... instruction and an adult. Through childrens independent learning. whole class discussions and small group interactions Respond to who, what and where questions to then be able to Conversation tracker to ensure that all children have guality Make comments about what they have heard and ask guestions understand 'why' questions (listen and respond) interactions with adults through the course of a day. to clarify their understanding. This can be linked to topic/themes ⇒ Why do you think he/she feels...? . Listen carefully to and learn rhymes, poems and songs, Understanding the world. Information about sea life and \Rightarrow Why do you think we need to tidy up? Charanga and Singing Sherlock. Poems by Michael Rosen. To creatures. Understand how to listen carefully and why listening is important be able to recite new songs and poems confidently. . Hold conversation when engaged in back-and-forth exchanges Learn new vocabulary linked to daily routine / theme Listen to and talk about stories to build familiarity and . with their teacher and peers. Learn how to hold a conversation when engaged in back and . understanding. Understand humour more readily e.g. nonsense rhymes/jokes forth exchanges with adults and peers. . Begin to listen to and talk about non-fiction books, developing a Speaking Group Time Hand washing line up lunch time familiarity with new knowledge and vocabulary. Linked to topic/theme. Information gathering and acquiring new vocabulary Participate in small group, class and one-to-one discussions, ⇒ See UW: □ Me and My Family □ Autumn □ Celebrations offering their own ideas, using recently introduced vocabulary; related to castles, healthy eating and growing. . Begin to engage in story time linked to life under the sea. Facts and information about sea . Begin to understand humour e.g. nonsense rhymes / jokes Join in with repeated refrains / fill in rhyming words ⇒ creatures. Listen to and begin to talk about stories to build familiarity and Speaking Offer explanations for why things might happen, making use of understanding recently introduced vocabulary from stories, non-fiction, rhymes . Use new vocabulary in different contexts. ⇔ Discuss characters, events, setting and poems when appropriate; . Vocabulary develoment through new learning, topics/themes ⇔ In response to story talk about characters Express their ideas and feelings about their experiences using story and across all areas of learning. full sentences, including use of past, present and future tenses ⇒ In response to story talk about settings. Opportunities to use new vocabulary in a range of contexts. and making use of conjunctions, with modelling and support from . ⇔ Begin to predict what might happen next. their teacher. . Ask questions to find out more and to check they understand ⇒ Begin to respond to comments from others. what has been said to them. ⇒ Ask questions about the stories listened to. Articulate their ideas & thoughts in well-formed sentence. Listen carefully to rhymes and songs and begin to pay attention Opportunities for children to share news and Home/School to how they sound books. When responding to a story and when sharing their own Learn rhymes, songs & poems Poetry Basket Rhymes. ⇒ interests. ⇔ Anticipate words, begin to adapt phrases (with support) . Sharing news about home and family with peers. ⇔ Begin to anticipate rhyming words. . Rich continuous provision to promote back and forth conversations with adults and peers. • Learn ro initiate and maintain a conversation. . Connect one idea or action to another using a range of Speaking connectives. . Use new vocabulary throughout the day . Describe events in some detail. Begin to ask questions to find out more and to check they Use talk to help work out problems, organise thinking & activities understand what has been said to them explain how things work/why things happen. Through continuous ⇒ Model & encourage guestions after instructions What will provision and activities. Opportunities to investigate and explore happen if? I need in small groups. Begin to articulate their ideas and thoughts in well-formed . Develop and use social phrases with confidence. sentence Retell a simple story, once they have developed a deep familiarity ⇒ Express Ideas to friends Book talk express likes and with the text; some as exact repetition and some in their own dislikes. words. Opportunities for small world play and resources that ⇒ In response to stories, poems and rhymes, begin to talk allow children to retell familiar stories. about favourites and be able to articulate why this is so. Begin to connect one idea or action to another using a range of connectives... because, although, but and.

- Developing fluency and becoming more coherent when talking to others.
- Daily opportunities to share thoughts and ideas, talk about their work such as models, drawings, painings and writing.
- Begin to describe events in some detail. Home School books to support confidence in speaking to a group.

 Telling the class about the adventures of the everywhere bear.
Develop social phrases
A Routines of the day … greetings, How are you?
➡ Friendship … Would you like to Join in Come and play.
 Begin to retell a simple story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words.
 Use resources indoor and outdoor to consolidate their learning and to practice new vocabulary.
⇒ Focused & linked texts – within small world / role play
 Learning how to talk about feelings through work based around Jigsaw and quality texts such as The colour Monster ans=d other stories that name and illustrate a range of feelings and emotions.

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT: Self-Regulation Managing Self Building Relationships

Educational Programme: Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children, they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life.

Autumn	Spring	Summer		
Learning Priorities: Linked to Development Matters 2020				

Educational Programme: Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practise of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.

Autumn	Spring	Summer		
Learning Priorities: Linked to Development Matters 2020				

Gross Motor Skills	One on Marton Oldilla	Orean Mater Olvilla
Revise and refine the fundamental movement skills they have	Gross Motor Skills	Gross Motor Skills
already acquired: - rolling - crawling - walking - jumping - running - hopping - skipping – climbing	 Continue to refine the fundamental movement skills they have already acquired: - rolling - crawling - walking - jumping - running - hopping - skipping – climbing 	 Negotiate space and obstacles safely, with consideration for themselves and others. In PE and when using large outdoor apparatus outdoors.
 Engage in and develop confidence in actions Begin to develop overall body-strength, balance, co-ordination 	 Begin to progress towards a more fluent style of moving, with developing control and grace 	 Safety and spacial awareness when using the balance bikes on the bike track.
 opportunities to develop spatial awareness, learning how to suid abstacles 	 Develop overall body-strength, balance, co-ordination and agility. PE Large otdoor apparatus. 	 Demonstrate strength, balance and coordination when playing. Using apparatus and playing games.
avoid obstacles. ⇒ Use above actions, within obstacle courses balance,	 Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor 	 Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.
obstacle, spatial, prepositions	 Combine different movements with ease and fluency. 	 Engaing in team games.
Set own physical challenge challenge, goal	 Opportunities to follow a dance sequence. 	 Encourage children to make up their own games.
 Begin to use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor straight, unright flot 	 Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group 	Fine Motor Skills
 upright, flat Begin to combine different movements with ease and fluency 	 Further develop and refine a range of ball skills including: passing, batting and aiming 	 Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases. Writing daily in phonics. Guided writing and independent shild initiated learning.
See above obstacle course ⇒ Change requirements (directions review)	Fine Motor Skills	Guided writing and independent child initiated learning.Use a range of small tools, including scissors, paint brushes
 Change movements / directions quickly Begin to confidently and safely use a range of large and small 	 Develop small motor skills so that they can use a range of tools 	and cutlery
apparatus indoors and outside, alone and in a group PE with coach Mr Grantham. Large and small scale apparatus.	competently, safely and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks and	 Begin to show accuracy and care when drawing.
→ Understand rules and reasons	spoons	Forming all letters correctly.
 Further develop and refine a range of ball skills including: throwing, catching, kicking 	 Begin to develop the foundations of handwriting style which is fast, accurate and efficient, consolidating: 	 To become increasingly skilled at regulating the size of writing and ability to sit it on a line.
⇒ Use different sizes / types of balls – in pairs	Consistently using anti clockwise movements.	
• Further develop the skills they need to manage the school day	- Effective pencil grip	
successfully: □ lining up and queuing □ mealtimes □ personal hygiene	- Correct letter formation (see Writing)	
Fine Motor Skills	 Daily focus in phonics and opportunities to practice indoors and outdoors. 	
 Use a comfortable grip with good control when holding pens and pencils 	 Further develop hand eye coordination. Further develop spatial awareness. 	
⇒ Consolidate tripod grip	 Learning to form recognisable letters 	
• Continue to develop 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 spoons.		
 Small lego threading beads. Malleable materials. 		
Ensure regular engagement and develop confidence in use of tools grip, steady, snip, twist, curve, straight		
LITERACY: Reading - Comprehension Reading	g - Word Reading □ Writing	•
comprehension (necessary for both reading and writing) starts they read with them, and enjoy rhymes, poems and songs tog	p a life-long love of reading. Reading consists of two dimens from birth. It only develops when adults talk with children about ether. Skilled word reading, taught later, involves both the speed s. Writing involves transcription (spelling and handwriting) and c	the world around them and the books (stories and non-fiction) dy working out of the pronunciation of unfamiliar printed words
before writing).		· · · · · · · · · · · · · · · · · · ·

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Spring

MATHEMATICS: □ Numerical Pattern □ Number

Educational Programme: Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.

Autumn	Spring	Summer
Learning Priorities: Linked to Development Matter	s 2020	* See EY2P Mathematics Long Term Plans

Numerical Pattern / Number	Numerical Pattern / Number	Numerical Pattern / Number
 Recite numbers to 10 	 Recite numbers to 20 	
 → Forward & backward □ Finger rhymes (Ten Little Friends) □ 	 Recite numbers to 20 ⇒ Backward from 10 and begin to recite backwards from 15 	 Have a deep understanding of number to 10, including the composition of each number
passing games forwards, backwards, more, fewer,	⇒ Break counting chain (not always starting from 1 forwards	 Subitise (recognise quantities without counting) up to 5
greater, less, add, subtract	or 10 backwards)	 Automatically recall (without reference to rhymes, counting or
\Rightarrow Sing number rhymes with actions and props.	⇒ Talk about position up to 5 and begin to talk about position	other aids) number bonds up to 5 (including subtraction facts) and
⇒ Break counting chain (not always starting from 1)	up to 10	some number bonds to 10, including double facts.
⇒ Talk about position <i>before, after</i>	 Count objects, actions and sounds 	 Verbally count beyond 20, recognising the pattern of the counting
 Count objects, actions and sounds 	\Rightarrow Up to 10, in context of \Box daily routine \Box sharing \Box turn taking	system
 Count a small amount from a larger group. 	Count objects in an irregular arrangement	 Compare quantities up to 10 in different contexts, recognising
\Rightarrow Up to 5 – in context of \Box daily routine \Box sharing \Box turn taking	\Rightarrow Play games with dice and counters.	when one quantity is greater than, less than or the same as the other quantity
⇔ Count objects in an irregular arrangement subatise	Begin to estimate number of objects up to 10 then check by	 Explore and represent patterns within numbers up to 10,
\Rightarrow Playing games in a small group with an adult.	counting	including evens and odds, double facts and how quantities can
 Subitise 3 / 4 objects (quick recall without counting) 	 Subitise 5 objects (quick recall without counting) Lieb the number sumbal (number) with its condical number sublements. 	be distributed equally.
⇒ Fast recognition of dice patterns <i>subatise</i>	 Link the number symbol (numeral) with its cardinal number value to 10 	Shape, Space & Measure
 Link the number symbol (numeral) with its cardinal number value to 5 Opportunities to equat indexes and outdoore 	 Compare quantities up to 10 	 Select, rotate and manipulate shapes in order to develop spatial
 to 5 Opportuniies to count indoors and outdoors. Exploring with numbered buckets. Find 5 interesting things. 	 Understand 'one more/less than' to 10 	reasoning skills
 Exploring with numbered buckets. Find 5 interesting timings. Encourage children to to show a number of fingers all at once. 	➡ Use sentence six is one more than five	 Compose and decompose shapes within practical activities
	 Begin to explore the composition of numbers to 10 	 Continue, copy and create more complex repeating patterns
 Compare quantities up to 5 more than, less than, fewer, who 	Partiioning.	 Compare length, height, weight and capacity
has one more / less	 Recall number bonds to 5 	• Measure and compare short periods of time. Use different egg
 Understand 'one more/less than' to 5 	\Rightarrow Find the total number of items (up to 10) in two groups by	timers to complete a challenge. Use stop watch outdoor in games
⇒ Use STEM sentence with support Three is one more	counting all of them together, using a range of	a child initiated play.
than two, two is one less than 3	manipulatives <i>altogether, more/now</i> ⇒ Find the total number of items (up to 10) in a group by take	
 Explore the composition of numbers to 5 3 and 2 make 5, 2 and 3 make 5 	⇒ Find the total number of items (up to 10) in a group by take away/subtraction, using a range of manipulatives left	
 ⇒ Recognise total is still the same equals, altogether, whole 	 Begin to share, double and half up to 10 objects 	
 ⇒ Using variety of resources counting resources, rekenreks, 	Shape, Space & Measure	
5 frames, dominoes, part whole models, number lines,	 Select, rotate and manipulate shapes in order to develop spatial 	
numicon, subatising cards, number cards	reasoning skills	
⇒ Use a range of resources	Begin to compose and decompose shapes within practical	
⇒ Use playing cards, dice interesting objects.	activities	
	 Continue, copy and create repeating patterns 	
→ Magnetic trays and counters	 Compare length, height, weight and capacity Measure their Supflement as they grow and record what they 	
Shape, Space & Measure	 Measure their Sunflowers as they grow and record what they see. 	
Select, rotate and manipulate shapes in order to develop spatial	⇒ Order 2-3 items by capacity and height	
reasoning skills	 Begin to order and sequence familiar events. Routines of the 	
➡ Create shape pictureconsolidate2D shape names,	day. "What do I do in the morning before I go to school.	
sides, corners, straight, curved, pattern, repeat ⇒ Put shapes together to make new shape fit, turn, match	⇒ Become familiar with a clock face and hands	
 Continue, copy and create repeating patterns 	→ Measure short periods of time	
 ⇒ Talk about pattern … repeat, next, before, after, in between 	\Rightarrow Use money in the flower shop. Use 1p to buy snack.	
 Begin to compare length, weight and capacity 		
⇒ Order 2-3 items by length / weight heavier/est,		
lighter/est, longer/est, shorter/est		
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Autumn	Spring	Summer				
and widening children's vocabulary will support later reading comprehension.						
technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching						
police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially,						
personal experiences increases their knowledge and sense	of the world around them - from visiting parks, libraries and	museums to meeting important members of society such as				
	volves guiding children to make sense of their physical world					
UNDERSTANDING THE WORLD Past and Present (K)	S1: History) People, Culture & Communities (KS1: R.E /	Geography) Natural World (KS1: Geography / Science)				

Learning Priorities: Linked to Development Matters 2020

Past and Present

- Begin to make sense of their own life-story and family's history
- Seasons what was it like compared to now?
- Understand and talk about how they were different when they baby compared to now – similarities and differences
 ⇒ Feeding, actions, language, favourite toy

People, Culture & Communities

- Talk about members of their immediate family and community
 Describe family members ... grandparent, older, younger
 - ➡ Understand that there are many different types of families. Read stories that depict different types of families. ...parent, step-sister / brother / mum / dad, similar, different
- Begin to understand that some places are special to members of their community
 - ➡ Talk about special places they go with their family... places of worship visited by children...churches. Local parks that children talk about. Visits to the cinema. Visits to Grandparents.
- Begin to recognise that people have different beliefs and celebrate special times in different ways
 - \Rightarrow Understand how different people celebrate birthdays
 - ➡ Develop a knowledge & awareness of other festivals ... Harvest, Christmas

Natural World

-Forest school weekly sessions

-Begin to create maps based on knowledge of where they live, places they've been

-Draw children's attention to the immediate environment introducing and modelling new vocab change, the same, different, senses, seasons, see, hear, smell, taste, touch, observation, parts of plants (petal, stem, leaf,) names of animals (woodland/nocturnal,) weather, notice, discuss, nature, time, environment.

-Begin to look at aerial views of school/home settings encouraging children to talk about what they notice.

- Explore the natural world around them Forest school
 - ➡ Leaves □ sort by shape/size begin to identify some local tree species … *nature, natural* □ allotment visits – harvesting and observing
- Describe what they see, hear and feel whilst outside
 - ➡ Leaf shape, size & colour... shape and colours words e.g. long, spiky, gold, rust, orange
- Understand the effect of changing seasons on the natural world around them – Autumn into Winter
 - ▷ Observe / talk about changing □ seasons ... season, summer, autumn, winter □ changes in autumn ... temperature, change, hibernation, darker, weather, wind

* Develop interest in linked: □ texts across themes, fiction and non-fiction □ sources of technological information

Past and Present

- Comment on images of familiar situations in the past
- ⇒ When Mum and Dad were little ... past, history, long ago
- ⇒ Parents and Grandparent schools / childhoods

People, Culture & Communities

- Name and describe people who are familiar to them
 - ➡ People in their local / school community... school and church community, Y6 buddies
- Understand that some places are special to members of their community
- Recognise some similarities and differences between life in this country and other countries. Select stories that intrigue children and encourage them to ask questions.
 - How people grow things on different countries. Build experiences and vocabulary through multi sensory exploration of fruits and vegetables,

Natural World

- -Forset school weekly sessions
- Explore the natural world around them, making observations and drawing pictures of animals and plants
 - ⇒ Birds learning some names, what they eat, how they survive in winter, bird sounds
 - ⇒ Recording plant/animal growth through drawing
 - \Rightarrow Different types of vegetables and fruits.
- Describe what they see, hear and feel whilst outside
 ⇒ Using full sentences
- Understand the effect of changing seasons on the natural world around them.
- Comparing environments farm and city

-Begin to create maps based on knowledge of where they live, places they've been

-Draw children's attention to the immediate environment introducing and modelling new vocab

-Begin to look at aerial views of school/home settings encouraging children to talk about what they notice.

⇒ Signs of spring…*buds, shoots, blossom*

- Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class
 - Different plants in different countries …desert, jungle, woodland, garden
 - Process of plant growing
 - ➡ Planting Planting seeds in our little allotment to attract Bees and Butterflies.
 - \Rightarrow Planting individual sunflower seeds.
 - ⇒ Labelling different types of plants
 - \Rightarrow How to look after plants
 - ⇒ Investigate how weather can affect growth.

* Continue to develop interest in linked:
to texts across themes, fiction and non-fiction
sources of technological information

Past and Present

- Talk about the lives of the people around them and their roles in society
- Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class
 - ⇒ Sailing / rowing boats compared with ferries / hovercrafts
- Understand the past through settings, characters and events encountered in books read in class and storytelling.
 - \Rightarrow Pirates, sailors, sailing ships

People, Culture & Communities

- Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps
 - ⇒ Local walk record and describe .. shop, park, school, clinic
- 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
- ⇒ Visitors talking about different cultures / religions
- Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and when appropriate maps.
 - ⇒ Books / stories
 - ⇒ Visitors family members from different countries

Natural World

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-Forset school weekly sessions

- Explore the natural world around them, making observations and drawing pictures of animals
 - ⇔ Caterpillars / mini-beasts
 - Animal habitats...Bug hotel. Observing seeds that were planted to attract Bees and Butterflies.
 - Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class
 - ⇒ Animal farming in different countries books/video
- Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.
 - ⇒ Life cycles of: caterpillar/ butterfly and frog

* Continue to develop interest in linked:
to texts across themes, fiction and non-fiction
sources of technological information

EXPRESSIVE ARTS & DESIGN: Creating with Materials Being Imaginative & Expressive

EYFS Educational Programme: The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.

Autumn	Spring	Summer
Learning Priorities: Linked to Development Matter	s 2020	

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EVALUATION:

AUTUMN TERM:		
SPRING TERM:		
SUMMER TERM:	 	