## Reception Long term plan

		Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
	Theme	We're all Wonders!	Look up!	Animals are	Ready, Steady,	Extraordinary	Superheroes to the	
P ri m e a r e a s	Personal, social and emotional development	During their Reception Year, children will be learning to: -see themselves as a valuable individual -build constructive and respectful relationships -express their feelings and consider the feelings of others -show resilience and perseverance in the face of challenge -identify and moderate their own feelings socially and emotionally -think about the perspectives of others -manage their own needs and personal hygiene -know and talk about the different factors that support their overall health and wellbeing including:  oregular physical activity healthy eating sensible amounts of 'screen time' having a good sleep routine being a safe pedestrian						
	Communication and Language	During their Reception Year, children will be learning to: -understand how to listen and why listening carefully is importantlearn new vocabulary and use this throughout the day (especially through our Word of the Week') -ask questions to find out more and check their understandingarticulate their ideas and thoughts in well formed sentencesconnect one idea to another using a range of connectivesdescribe events in some detailuse talk to use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen -develop social phrases -engage in storytimes -listen to and talk about stories to build familiarity and understandingretell the story, once they have developed a deep familiarity with the text, some as exact repetition and some in their own wordsuse new vocabulary in different contexts -engage in non-fiction books -listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabularylisten carefully to rhymes and songs, paying attention to what they hearlearn rhymes, poems and songs.						

Development   Moving our body in different ways- Developing ball skills, Using a rang	no of Developing everall In proposition for In proposition for
rolling, crawling, walking, jumping, running, hopping, skipping, climbing Developing small motor skills so they can use a range of tools (including cuttery) competently.  Daily wake and shakes/movements/dough disco Trim trail- climbing, balancing and taking risks.  Cooking skills  Cooking skills  Trim trail- climbing, balancing and taking risks.  Cooking skills  Cooking skills  Cooking skills  Trim trail- climbing, balancing and shakes/movements/dough disco  Trim trail- climbing, balancing and taking risks.  Cooking skills  Cooking skills  Cooking skills.  Trim trail- climbing, balancing and taking risks Cooking skills.  Cooking skills.  Cooking skills.  Cooking skills.  Cooking skills.	body strength, balance and and coordination  Developing small motor skills so they can use a range of tools (including cutlery) competently.  Developing small motor skills so they can use a range of tools (including cutlery) competently.  Dody in different ways-rolling, crawling, walking, jumping, ping, ping, ping, ping, mbing  Daily wake and shakes/movements/d ough disco  Trim trail- climbing, and taking risks.  Developing small motor skills so they can use a range of tools (including cutlery) competently.  Developing small motor skills so they can use a range of tools (including cutlery) competently.  Moving our body in different ways-rolling, crawling, walking, jumping, running, hopping, skipping, climbing  Daily wake and shakes/movements/d ough disco  Trim trail- climbing, balancing and taking risks.  Cooking skills

S	Literacy	RWInc Phonics	RWInc Phonics	RWInc Phonics	RWInc Phonics	RWInc Phonics	RWInc Phonics
p e c i f i c a r e a s	comprehension, word reading and Writing	To be able to spot and suggest rhymes. To be able to count or clap syllables in a word. To handle books appropriately. To be able to recognise words with the same initial sound. To hold a pencil using the correct grip. To recognise and write their name. To begin to read individual letters by saying the sound for them  Literacy Texts: Our Class is Family  Bodies are cool Ruby's Worry The Family Book And Tango makes three The Best Diwali Ever FunnyBones (Halloween)	To recognise and write their name. To recognise words with the same initial sound. To know to read from left to right. To blend sounds to read cvc words. To begin to read some common exception words. To segment cvc words to help them spell (Fred Fingers) Start sending reading books home  Literacy Texts  -Whatever Next -Look Up -How to catch a star -There's an alien in your book  Guy Fawkes Story  The Christmas Story	To blend sounds into words so they can read words made up of known letter-sound correspondence To be able to read a few common exception words. To begin to read simple phrases and sentences. To segment cvc words to help them spell (Fred Fingers) To form lower case and some capital letters correctly.  Literacy Texts:  Mog and the V.E.T (pets)  Dear Zoo (wild animals)  We're going on a Bear Hunt  The Great Race (Lunar New Year)  My first book of garden birds.	To blend sounds into words so they can read worlds made up of known letter-sound correspondence To be able to read a few common exception words. To begin to read simple phrases and sentences. To segment cvc words to help them spell (Fred Fingers) To form lower case and some capital letters correctly. To compose a sentence orally before writing it  Literacy Texts:  Mr Wolf's pancakes  Tad  Non fiction: Egg to chicken  The Little Red Hen (talk for writing)  The Tiny Seed	To demonstrate understanding of what has been read to them. To anticipate key events in stories. To use and understand recently introduced vocabulary (word of the week) To be able to say a sound for each letter of the alphabet and at least 10 digraphs. To read words consistent with their phonic knowledge by sound blending. To read aloud simple sentences that include some common exception words. To write recognisable letters, most of which are correctly formed. To write simple phrases and sentences that can be read by others using a capital letter and full stop. To reread what they have written to check it makes sense.	To demonstrate understanding of what has been read to them. To anticipate key events in stories. To use and understand recently introduced vocabulary (word of the week) To be able to say a sound for each letter of the alphabet and at least 10 digraphs. To read words consistent with their phonic knowledge by sound blending. To read aloud simple sentences that include some common exception words. To write recognisable letters, most of which are correctly formed. To write simple phrases and sentences that can be read by others using a capital letter and full stop. To reread what they have written to check it makes sense.
						Literacy Texts:	Literacy Texts:

					Harry and his bucketful of dinosaurs  Dinosaur ROAR  Little People Big Dreams: Mary Anning  -Eid: In my Mosque / The proudest Blue	-Supertato -Emergency! -A Superhero like you -Mummy is a firefighter
Maths - Number and Numerical patterns	Match, sort and compare  Match objects  Match pictures and objects  Identify a set  Sort objects to a type  Explore sorting techniques  Create sorting rules  Compare amounts  Talk about measures and patterns  Compare mass  Compare capacity  Explore simple patterns  Copy and continue simple patterns  Create simple patterns  Create simple patterns	It's me, 1,2,3  Find 1, 2 and 3  Subitise 1, 2 and 3  Represent 1, 2 and 3  I more  I less  Composition of 1, 2 and 3  Circles and Triangles  Identify and name circles and triangles  Compare circles and triangles  Compare circles and triangles  Shapes in the environment  Describe position  1,2,3,4,5  Find 4 and 5  Subitise 4 and 5  Represent 4 and 5  I more  I less	Alive in 5 Introduce zero Find 0 to 5 Subitise 0 to 5 Represent 0 to 5 I more I less Composition  Mass and capacity Compare mass Find a balance Explore capacity Compare capacity Compare capacity Find 6, 7 and 8 Represent 6, 7 and 8 I more I less	Length, height and time  Explore length Compare length Explore height Compare height Talk about time Order and sequence time  Building 9 and 10 Find 9 and 10 Find 9 and 10 Compare numbers to 10 Represent 9 and 10 Conceptua I subitising to 10 1 more 1 less	To 20 and beyond  Build numbers beyond 10 (10 -13)  Continue patterns beyond 10 (10-13)  Build numbers beyond 10 (14-20)  Continue patterns beyond 10 (14-20)  Verbal counting beyond 20  Verbal counting patterns  How many now?  Add more How many did I add? Take away	Sharing and grouping      Explore sharing     Sharing     Explore grouping     Grouping     Even and odd sharing     Play with and build doubles   Visualise, build and map      Identify units of repeating patterns     Create own pattern rules     Explore own pattern rules

		Composition of 4 and 5 Composition of 1-5  Shapes with 4 sides Identify and name shapes with 4 sides Combine shapes with 4 sides Shapes in the environment My day and night	<ul> <li>Compositio n of 6, 7 and 8</li> <li>Make pairs-odd and even</li> <li>Double to 8 (find a double)</li> <li>Double to 8 (make a double)</li> <li>Combine 2 groups</li> <li>Conceptua I subitising</li> </ul>	Compositio n to 10     Bonds to 10 (2 parts)     Make arrangeme nts of 10     Bonds to 10 (3 parts)  Explore 3-D shapes     Recognise and name 3-D shapes     Find 2-D shapes within 3-D shapes within 3-D shapes for tasks     J-D shapes in the environme nt     Identify more complex patterns     Copy and continue patterns     Patterns in the environme	How many did I take away?  Manipulate, compose and decompose      Select shapes for a purpose     Rotate shapes     Manipulate shapes     Explain shape arrangeme nts     Compose shapes     Decompose e shapes     Decompos e shapes     Copy 2-D shape pictures     Find 2-D shapes within 3-D shapes	Replicate and build scenes and constructions     Visualise from different positions     Describe positions     Give instruction s to build     Explore mapping     Represent maps with models     Create own maps from familiar places     Create own maps and plans from story situations  Make connections  Make connections  Deepen understand ing     Patterns and relationships
Understanding	Getting to know each other	Observing the changing	Observing the	nt Observing the	Observing the	Observing the
of the world	Getting to know each other- understanding what makes us all special and unique and exploring our different cultures.	Observing the changing seasons Diwali Guy Fawkes/Bonfire Night Remembrance Day	changing seasons Lunar New Year Valentine's Day World Book Day	changing seasons Gardening-planting vegetables Looking after Earth	changing seasons St George's Day	changing seasons Father's Day Visit from emergency services

	Talking about the lives of people around us. Observing the changing seasons Black History Month Halloween Gardening-planting Spring bulbs Recycling week Reading Stories to ignite discussions about the past	Children in Need Christmas Reading Stories to ignite discussions about the past	Visits from pets Reading Stories to ignite discussions about the past	Pancake Day Mother's Day Easter Reading Stories to ignite discussions about the past Volcanoes Ramadan and Eid	Caterpillars,tadpoles and chicks in class to observe lifecycles. Reading Stories to ignite discussions about the past	Reading Stories to ignite discussions about the past
Expressive arts and design	Role Play Areas Singing, dancing, rhymes Craft Activities Self Portraits Diwali Diya lights	Role Play Areas Singing, dancing, rhymes Craft Activities Painting Bonfire/Firework pictures Christmas Crafts	Role Play Areas Singing, dancing, rhymes Craft Activities Painting Making pancakes Baking bread	Role Play Areas Singing, dancing, rhymes Craft Activities Painting	Role Play Areas Singing, dancing, rhymes Craft Activities Painting	Role Play Areas Singing, dancing, rhymes Craft Activities Painting Designing and making a trap to trap the evil pea!
Spanish	Spanish  Language Angels: LOS COLORES Y LOS NÚMEROS E  Unit Objective: To learn 10 colours and count from 1-10 in Spanish.		Language Angels: Shapes Figuras geométricas E  Unit Objective: To remember and name 10 common shapes and count from 1-5 in Spanish.		Langauge Angels: The Seasons: LAS ESTACIONES E  Unit Objective: To learn more about seasons in Spanish.	
Skills we will develop: Learning to listen really carefully and repe improving accuracy. Working on memory skills so we are able words we have learnt in Spanish long term.  Phonics & pronunciation we will see: Recommended phonics focus: CH J Ñ LL		able to remember the new	first words in Spanish a remember the article/d noun. Using what we k	to pronounce and in Spanish using to help us. Learning our and learning to eterminer with the mow in English to membering the shapes	Skills we will develop: Learning to listen more carefully to what we hear in Spanish. Starting to become more familiar with the different sounds, pronunciation and letter strings/phonemes Starting to learn how to remember and recovered in a different language so that we can say start to remember the names of the four seasons in Spanish.	
	<ul> <li>J sound in naranja</li> <li>LL sound in amarillo</li> <li>RR sound in marrón</li> <li>Stress Placement.</li> <li>Accents.</li> </ul> Vocabulary we will learn & revisit: Ten common colours and how to cour	time.  Phonics & pronunciation we will see: Recommended phonics focus: CH J Ñ LL RF  LL sound in Estrella  Stress Placement. Words that end in a consonant (apart from 'n' or 's') should be stressed on the last		Phonics & pronunciation we will hear & see:  • Ñ sound in otoño. Starting to learn that it is very common and specific sound to Spanish. Like the 'ny' sound in the English word canyon.  • J sound in hojas.		
	This is all listed on the Vocabulary Sheet.	·	<ul> <li>For words that end in a vowel or 'n' and 's' it is normally the second to last syllable like rom-bo and es-tre-lla.</li> <li>Accents.</li> </ul>			

Outdoor Learning	Embedded across all areas of learning							
Computing	To understand that technology is all around us.  To know that we should access technology only with adult support.  To be able to access a device with a touchscreen.	To become familiar with the names for different devices; tablet/iPad, Chromebook, Computer.  To learn how to take care of our digital devices.  To move digital objects using a touchscreen.	To become familiar with how to change digital tools such as colours in art programs.  To become familiar with saving their own work.	To understand that we can play games on digital devices.  To experiment with creating digital art.	To make digital music.	To become familiar with the new programs they will use in KS1.  To understand they have their own passwords and passwords are private.		