



## **Reception Curriculum Overview**

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	
Learning to Learn Perse		verance	Listening a	Listening and Empathy		Collaboration	
Theme	All About Me and My Wonderful Body	Tales from Long Ago	People Who Help Us	The World Around Me	Amazing Animals	Water	
Possible Weekly	My family	• Castles	• At School	Life cycle of a plant	Wild animals	Water Cycle	
Topics	My friends     My body	• Dinosaurs • Toys	At home     In the community	Life cycle of a butterfly     Life cycle of a frog	Habitats     Adaptations	<ul><li>Properties of water</li><li>Animals that live in water</li></ul>	
Big Question	What makes people special?	What was life like in the past?	What do I want to be when I grow up?	How do things grow and change?	Where do animals live?	Where does water come from?	
Festival Focus(es)	Harvest Festival	Diwali Christmas	Chinese New Year	Easter	Ramadan/Eid	Summer Solstice	
Enrichment	Pick Your Own Pumpkins Autumn Walk Family Art Gallery	Display of Diwali items such as Diwali greetings cards, diva lamps, coloured sand and photos Diwali Party Dinosaur eggs Pantomime?	Visits from parents to talk about jobs Visit to Post Box/Shop Watch the rubbish being collected Shop role play Doctors role play Visit from Fire engine	Blenheim Butterfly House Caterpillars in the classroom Planting seeds/setting up and maintaining 'vegetable garden'	Crocodiles of the World Large Animal Art Animal visitors Vet Role Play Area Parent in to talk about Ramadan/Eid Bug hotel	Under the Sea Role Play Area Beach Party	
Outcome	Family Gallery 'Art Show'	Christmas Performance	Careers Day Event (dress up/parents invited)	Seed/Bean Diaries	Build a Zoo/Animal habitat for parent to visit	Transition/Year 1 booklets	
Traditional Tale	Stone Soup	The Enormous Turnip	The Little Red Hen	Jack and Beanstalk	Aesop's Fables: Town Mouse and Country Mouse, The Ant and	The 3 Billy Goats Gruff	

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						hopper, The			
					Boy who	cried Wolf			
Other Texts to	Pumpkin Soup			The Hungry Caterpillar					
Support Learning				Waiting for Wings					
Communication and	Communication and Language underpins everything that we do. Throughout the whole curriculum, children are supported to develop the								
Language	following language skills:								
	<ul> <li>Understand how to listen carefully and why listening is important</li> </ul>								
	<ul> <li>Learn new vocabulary which they can use throughout the day and in different contexts.</li> </ul>								
	Ask questions to find out more and to check they understand what has been said to them and articulate their ideas and thoughts in well-								
	formed sentences by connecting one idea or action to another using a range of connectives.								
	<ul> <li>Describe ev</li> </ul>								
	why they might happen.								
	Develop social phrases								
	• Engage in story times and listen to and talk about stories to build familiarity and understanding. Be able to retell the story, once they have								
	developed a deep familiarity with the text, some as exact repetition and some in their own words.								
	<ul> <li>Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and</li> </ul>								
	vocabulary.								
	Listen carefully to rhymes and songs, paying attention to how they sound								
	• Learn rhymes, poems and songs.								
Maths	White Rose	White Rose Maths:	White Rose Maths:	White Rose Maths:	White	White Rose Maths:			
	Maths:	It's me 1, 2, 3	Alive in 5	Building 9 and 10	Rose	Find my Pattern			
	Just Like Me!	Light and Dark	Growing 6, 7, 8	J G	Maths:	On the Move	•		
					To 20				
					and				
					Beyond!				
					First				
					Then				
					Now				
Understanding the	History - How	History – What was	PSHE – Who helps us	Science - What happens	History –	Have	Science - What happens		
World	have I changed	life like in the past?	at home? At school?	in Spring?		changed over in summer? How do w			
	since I was a	Why did people live	What does a	How do plants grow?		keep safe in the sun?			
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Physical Development	What makes people special? How do people celebrate Harvest? Geography- Where do I live? Where is our school? Science – What happens in Autumn? Can I name my body parts? Games-Unit 1 Focus on using bean-bags	Science - What happens in winter?  RE - How do Christians celebrate Christmas? How do people celebrate Diwali? What happens in the Christmas story?  Geography- How does my local area change?  Gymnastics-Unit 1 Travelling	Geography- who helps us in our local community?  Games- Unit 2 Focus on using a ball	Gymnastics- Unit 2 Stretching and curling	us and animals safe? How do we get to the zoo?  R.E - What can we learn from stories? How do Muslims celebrate Ramadan/Eid? Geography- vocabulary to describe physical features (soil, season etc)  Games- Unit 3 Focus on using hoops and quoits	Geography - What is life like on an island?  R.E - What makes places special?  Gymnastics-Unit 3  Travelling taking weight on different body parts	
Personal, Social and Emotional Development  Expressive Arts and Design	Making Relationships Self Confidence/Awareness Managing Feelings/Behaviour Pantosaurus- The Pant Rule  Explore, use and refine a variety of artistic effects to express their ideas and feelings. Return to and build on their previous learning, refining ideas and developing their ability to represent them. Create collaboratively sharing ideas, resources and skills.						

- Listen attentively, move to and talk about music, expressing their feelings and responses.
  Watch and talk about dance and performance art, expressing their feelings and responses.
  Sing in a group or on their own, increasingly matching the pitch and following the melody.
  Develop storylines in their pretend play.
  - Explore and engage in music making and dance, performing solo or in groups.