

## RECEPTION CURRICULUM OVERVIEW

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Space Starting school	In the Woods	Under the Sea	Growth (fruit and veg)	On the Farm	Once Upon a Time
Visits and visitors	Introduction to woodlands - rules of the woodlands and seasonal changes	Bonfire Safety in woodlands	Seasonal changes in Woodlands	Seasonal Changes/planting in Woodlands		Male role models in the woods in woodlands
Now Press Play	Rocket launch Space	Visit to the Church		Mothers Day – Invite into school	On The Farm	Teddy Bears Picnic in woodlands
		Christmas Story	Under the Sea	Easter egg Hunt in woodlands		Jack and the beanstalk
				Weather		
<b>My Happy Mind</b>	Meet Your Brain	Celebrate	Appreciate	Relate	Engage	Changes Transition
<b>RE</b>	Nature of Religion and Belief	Expressing Beliefs	A Good Life	Personal Journey	Influence and Authority	The Big Picture
<b>Aspiration</b>	Astronaut	Fire fighter Zookeeper/Vet	Police Officer Dentist Scuba diver Marine biologist	Gardener / Horticulturist	Farmer	Postal worker
<b>Main text</b>	Whatever Next	We're Going on a Bear Hunt	The Rainbow Fish	The Enormous Turnip	The Little Red Hen	Jack and the Beanstalk
<b>Supplementary texts</b> <b>Pie Corbett</b> <b>Spine Texts</b>	<b>Reading Plan:</b> 1. Harry and his bucketful of dinosaurs start school 2. Aliens love	<b>Reading Plan:</b> 1. Can't you Sleep Little Bear 2. Gruffalo 3. This is the Bear in the Scary Night	<b>Reading Plan:</b> 1. Commotion in the ocean 2. Under the Sea - Anna Milbourne fact book	<b>Reading Plan:</b> 1. Oliver's Vegetables wakes up 2. Plants Feed Me 3. The Amazing Life	<b>Reading Plan:</b> 1. Farmyard hullabaloo 2. Chickens can't see in the dark 3. All are welcome	<b>Reading Plan:</b> 1. Goldilocks and the Three Bears 2. Three Billy Goats Gruff 3. The Gingerbread

	<p>underpants</p> <p>3. Space Walkies</p> <p>4. How to catch a star</p> <p>5. Aliens in underpants save the world</p> <p>6. Astro Girl</p> <p>Owl Babies</p> <p>Goodnight moon</p>	<p>4. Where is my friend Bear? My Friend Bear</p> <p>5. The Littlest Bear Gillian Shields</p> <p>6. Peace at Last</p> <p>7. The Christmas story</p> <p>Mrs Armitage</p> <p>On the way home</p>	<p>3. Barry the fish with fingers</p> <p>4. The Snail and The Whale</p> <p>5. The Fish who could Wish</p> <p>6. Tiddler</p> <p>7. Shark in the dark</p>	<p>Cycle of Plants</p> <p>5. Plants Can't Sit Still</p> <p>6. Handa's surprise</p> <p>Six Dinner Sid</p>	<p>4. Rosie's walk</p> <p>-5. Cock a moo-moo</p> <p>6. Farmer Duck</p> <p>Mr Gumpy's outing</p>	<p>Man</p> <p>4. Cinderella</p> <p>5. The Little Red Riding Hood</p> <p>6. The Jolly Postman</p>
<b>Story plot</b>	Journey Tale	Journey Tale	Overcoming a problem	Character Flaw	Finding Tale	Overcoming a problem Rags to Riches
<b>Toolkit focus</b>  <b>WAGOLL, Innovation &amp; Invention</b>	<p>WAGOLL: Whatever Next</p> <p>Story language: Once upon a time, One day, Next, Then, Finally</p> <p>Innovation: Character change</p> <p>Invention: Going on a journey; play in provision</p>	<p>WAGOLL: Bear Hunt</p> <p>Story structure: rhythm and rhyme</p> <p>Innovation: Class member goes on a bear hunt.</p> <p>Invention: We're going on a polar bear hunt.</p>	<p>WAGOLL: Rainbow Fish</p> <p>Story structure: rhythm and rhyme</p> <p>Innovation: Character change on who they meet.</p> <p>Invention: Overcoming a problem</p>	<p>WAGOLL: The Enormous Turnip</p> <p>Innovation: Change turnip to different vegetable and change characters</p> <p>Invention: character flaw story creations</p>	<p>WAGOLL: Little Red Hen</p> <p>Innovation: character change (farm animals)</p> <p>Invention: Who will help me make pancakes?</p>	<p>WAGOLL: Jack and the beanstalk</p> <p>Innovation: change the character from jack to friend.</p> <p>Invention: Setting change to retrieve a new treasure linked to traditional tales.</p>
<b>SPAG</b>	<p>Speed Words: space, rocket, bear, moon, picnic, bump</p> <p>Red word – He, She</p> <p>He got .....</p> <p>boots, a helmet, a rocket, a space suit</p>	<p>Speed Words: bear, grass, mud, forest, snowstorm, cave, Swish, howl, squelch, crunch, dark</p> <p>Red word – the, is, he, she</p> <p>Labelling settings</p>	<p>Speed Words: fish, crab, shark, jelly fish, scuba diver, sea</p> <p>Red word – he, she, the, to</p> <p>He met a ...</p> <p>He went to the ...</p>	<p>Speed Words: turnip, enormous, man, woman, boy, girl, mouse</p> <p>Root vegetables: turnip, carrot, parsnip, radish, beetroot, potato,</p> <p>Red words- I, he, she,</p>	<p>Speed Words: hen, farm, plant, water, cut, grind, knead, bake, eat, chicken, sheep, wool, cow, milk</p> <p>Red word – She, the, you, I</p> <p>Can you help?</p>	<p>Speed Words: Jack, giant, pot of gold, beanstalk, market, cottage, old man, magic beans</p> <p>Red word – my, he</p> <p>capital letters for names</p> <p>He went up the</p>

	Labelling key items		Sentence building	me, the The man pulled the turnip. Sentence writing Capital letters and full stops.	She went to the... I will help.  Sentence writing Capital letters and full stops.	beanstalk. He got the pot of gold.  Sentence writing Capital letters and full stops.
<b>Non-fiction</b>	List: What would I need to go to space?  Innovation: What would I need to go to the moon?  Invention List: What should I take for a picnic on the moon	Information leaflet: brown bear features, home, food, fun fact.  Innovation: Information leaflet on polar bears features, home, food, fun fact.	Animal profile booklet:  Innovation: crab, shark, clown fish, puffer fish, turtle	Instructions sheet: How to grow a vegetable.  Innovation: What a plant needs to grow. First Next Then Finally (vocab focus-flap book)	Fact book about different farm animals.  Animal and product: Hen – egg Cow – milk Sheep – wool  (retrieval) Write a list of animals we will see at the farm.  Recount on farm visit.	Letter writing: character and new year 1 teacher.  Instructional writing on how to grow a beanstalk.
<b>Poetry structure</b>	Vocabulary building  Zoom zoom zoom we're going to the moon  Poetry basket	Repetition & rhythm  Brown Bear Polar bear  Poetry basket	Commotion in the Ocean Rhyming  Jelly fish jiggling seahorse wriggling Crab clipping lobster snipping  Poetry basket	Vocabulary building  Naming root vegetables  Poetry basket	Animal noises  Farm animals and the sounds they make  Poetry basket	Repeated story phrases – climb climb climb, down down down, chop chop chop  Poetry basket
<b>Understanding of the World Continuous</b>	Weather Seasonal change	Weather Seasonal change	Weather Seasonal change	Weather Seasonal change	Weather Seasonal change	Weather Seasonal change
<b>Understanding of the World</b>	Light and dark The moon	Habitats: grassland, forest, cave.	Habitats: land, sea Compare contrasting	Growth: parts of a plant, root, stem, flower, leaf, seed	Farm animals – cow, sheep, hen	Plant growth: parts of a plant Stem, leaf, roots,

<p><b>The Natural World</b></p>		<p>Day and night</p> <p>Nocturnal animals UK Nocturnal animals: Badger, Owl, Bat, Hedgehog</p> <p>Similarities and differences between the natural world around us and contrasting environments</p> <p>Brown bears (not in the UK) vs. polar bears</p>	<p>environments.</p> <p>Name shark, fish, octopus</p> <p>Reduce/reuse/recycle</p>	<p>Life cycle of a plant, respect and care for the natural environment and all living things</p> <p>What plants need to grow? (sun light, water, soil, warmth)</p> <p>Observing changes in food – cut offs vegetables</p> <p>Growing fruit and vegetables Planting, cress, flowers (sunflowers) potatoes</p>	<p>Habitats – farm/wild</p> <p>Animal Life cycles – egg-hen</p>	<p>flower</p> <p>Planting: beanstalk diary. Draw changes Investigating plant growth</p> <p>Harvesting potatoes</p>
<p><b>Enhanced provision</b></p>	<p>Torches</p> <p>Dark space (tent)</p> <p>Magnetic forces – attraction/ repulsion</p>	<p>Changing states of matter: melting/freezing ice</p> <p>Ice safety</p>	<p>Floating, sinking: Making boats to float</p>	<p>Woodlands</p> <p>Invertebrates observation</p> <p>Magnifying glasses</p> <p>Changing states of matter: Melting chocolate</p>	<p>Changing states of matter: Making butter from cream irreversible change</p>	<p>Woodlands</p> <p>Invertebrates observation</p> <p>Magnifying glasses</p> <p>Minibeast houses</p>
<p><b>Topic questions</b></p>	<p>What is outer space? What does an astronaut wear in outer space? What does an astronaut do? What is the difference between</p>	<p>What is the difference between day and night? What do you/animals do during the day? at night?</p>	<p>What is the difference between the land and the sea? What does a marine biologist do? What do fish have to live in water?</p>	<p>What are the parts of a plant? What does a plant need to grow? What is the lifecycle of a plant?</p>	<p>What is a farm? What is the job of a farmer? What do Humans get from farm animals? What is the lifecycle of a chicken?</p>	<p>What are the signs of summer? Do all plants need soil to grow? How can a bean be grown? How can stories be</p>

	light and dark? What does an astronomer use?	What animals live in the woodlands? How can ice be melted? What is the difference between Autumn and Winter?	What animals live under the sea? Why is pollution in the sea a problem?		What are the signs of spring?	told?
<b>Understanding of the World</b>	The first man on the moon	Location: grassland, forest, cave	Land, sea, sky	Location: near, far Map: where things come from	Location: farms around the world	Landmarks: real castles (Skipton, Buckingham Palace) (past and present, castles are from the past)
<b>Past and Present</b>	Google Earth to space	Include other climates/settings for bears around the world – polar bear, brown bear	Oceans and sustainability Plastic in the oceans Recycling	bananas/carrots	Farm machinery now and then: Tractor vs horse and plough	Map of where Jack lives.
<b>People, Culture and Communities</b>	Where do we live? (Heaton)	Map of church visit Map of bear hunt Map visit to the school forest	Story: A Whales Tale - journey		Similarities and differences between UK farming and Pakistan farming	Cottage, path to the market, market, castle.
<b>Role Play and props</b>	Role play going to the moon: box (rocket), bear, colander, welly boots, space suits, picnic blanket and food. Coloured playdough	Cave Weather Appropriate clothing Leave a note from the bear video or bear in the classroom  Cinnamon /ginger to playdough Leaves (autumnal)	Water – boat, submarine, fish, scuba diver, air tanks, masks, Blue colouring water Sequins large/gems	Gardening - vegetables, spades, watering cans, buckets, seeds, wheelbarrows. Soil  Planting role play: vegetables/flowers  Fruity flavours /herbs to add to playdough	The Red Barn Milking Cow: Outdoor focus Baking: baking bread Churning butter Grinding grains using mortar and pestle  Oats in playdough Cornflour gloop  Farm shop	Ginger to playdough The Giants Castle reading area Post office Goldilocks and the 3 Bear's Cottage Giant's footprints Playdough bakery  ginger to playdough
<b>Small World</b>	Whatever Next Finger puppets	We're going on a bear hunt settings	Under the sea: fish, sea creatures, sea	Small world: vegetable patch	Small world: little barn, farmyard	Jack and the beanstalk puppets:



