



Moggerhanger Primary School



Robins Class long term curriculum Map 2021-2022

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	ALL ABOUT ME!	SPACE!	TICKET TO RIDE!	AMAZING ANIMALS!	DOWN AT THE BOTTOM OF THE GARDEN!	FUN AT THE SEASIDE!
General Themes *These themes may be adapted at various points to allow for children's interests to flow through the provision	New beginnings My family People who help us Staying healthy Being kind Staying safe	What is beyond the sky How to get there What planet do we live on Why is earth special Visiting the moon What are stars Imagine living on other planets	Around the Town How do I get there? Where in the world have you been? Vehicles past and present Design your own transport Road Safety	Safari Jungle Animals Around the World Night and Day Animals Farm Animals Mini Beasts	Plants and Flowers Mini beasts Animal visitors Hedgehogs, birds, foxes...	Under the Sea Off on Holiday/what clothes to wear Where in the world shall we go? Send me a postcard Marine Life Seaside's in the past Seaside Art
Key books	Owl Babies The Big book of Families Rainbow Fish Super Duper You My Amazing Body Funny Bones	How to Catch a Star Beegu Zoom, Rocket, Zoom! Aliens love Underpants Whatever Next!	Mrs Armitage on Wheels Mr Gumpy's Motor Car Who sank the boat? I wish I were a pilot Naughty Bus Oi Get Off my Train!	Rumble in the Jungle Giraffes can't Dance Handa's Surprise Farmyard Hullabaloo Night Monkey Day Monkey Quiet!	A Seed in Need Jack and the Beanstalk A sense of science 'Exploring Plants' Sunflower House Super Worm Matisse's Magical Trail	Bright Stanley The Snail and The Whale Sharing a Shell Commotion in the Ocean The Journey Tiddler P is for Passport Yo ho ho! A pirating we'll go
Wow moments Start and finish	Autumn trail Harvest	Guy fawkes/Bonfire night	Posting a letter	Animal art Let's Go on a Safari	Planting seeds Life cycles of plants	Under the Sea/ Sea Shanties singing

	<p>Paramedic visit Halloween Roald Dahl Day Parent talk about their jobs</p> <p>Role play – hairdressers, witch’s potion lab?</p>	<p>Christmas/Diwali/ Hannukah World space week Children in need Anti-bullying week</p> <p>Role play - space station, Christmas grotto?</p>	<p>Food tasting of different cultures Chinese New Year Valentines Day Random Act of Kindness Internet Safety day</p> <p>Role play – post office, café, travel agents?</p>	<p>Queen’s birthday Science week Mother’s day Easter Easter egg hunt Trip to farm</p> <p>Role play – jungle hideaway, vets?</p>	<p>Weather Experiments Ramadan Eid D-Day</p> <p>Role play – weather station, park keeper?</p>	<p>Fossil hunting Trip to the beach Father’s day Healthy eating week Pirate day Anniversary of the NHS World Ocean Day World environment day Ice-cream at the park picnic</p> <p>Role play – ice cream shop, pirate ship?</p>
Personal, Social and Emotional Development	<p>Class rules and routines Identifying and managing their own feelings Thinking about their own and others feelings in specific scenarios Worries and how to deal with them How to deal with negative emotions What it’s like to be me</p>	<p>Goodnight Moon story - who is special to you and why Community and responsibility Tidying up classroom Taking turns and waiting Confidence in social situations What makes us unique</p>	<p>Celebrating differences Falling out with friends How they have dealt with a problem How are we the same and different Making new friends Road safety Random act of kindness Online safety</p>	<p>Working together on a group challenge Developing assertiveness Talking to resolve conflicts Showing resilience and perseverance</p>	<p>Developing play with others Increased confidence in social situations Taking care of our planet</p>	<p>Confidence in new situations Change and how far they have come Healthy me Modelling behaviour as older children in the school Taking part in sports day</p>

	Importance of listening					
Communication and Language	Daily stories, Circle time, Show and Tell, Rhymes and Songs					
	What are your goals and dreams? What are they worried about? Making friends and settling in activities Sharing a fact about themselves Manners	Making friends with an alien How would you be friendly How would you communicate with them Retelling stories Familiar stories Following instructions	Welcome back activities What did they do over Christmas break Listening to others Asking questions Describing events Using story telling language	Describe events in detail – time connectives Why listening is important Discovering passions Use picture cue cards to talk about objects	Re-reading books so children can develop language and relate to their lives Developing vocabulary further Confident in responding to others	Extending their knowledge of the world with reading Passion for reading Confident in storytelling and class sharing
Physical Development - Continual development following chn's abilities	Fine motor Pencil grip, drawing lines and circles, holding paint brushes, threading, weaving, holding scissors, pinching, letter formation, lacing shoes, doing buttons, consistent use of one hand, cutting straight & curved lines, draw shapes, colouring inside lines, recognisable pictures, small construction with lego.					
	Gross Motor Cooperation games Climbing Getting changed for PE Different ways to move	Gross motor Ball skills - throwing and catching Climbing and skipping activities Dance activities Balance on wheeled bikes Push and pull	Gross motor Ball skills - kicking, aiming, dribbling Skipping ropes Moving to music Balancing Dance	Gross motor Move with confidence Opportunities to rock, spin, tilt, fall, slide and bounce Healthy lifestyles	Gross motor Obstacle courses for chn to move over, under, through and around objects Active several times a day	Gross motor Races/team games Less confident to watch and listen first before having a go Gymnastics

<p>Maths</p>	<p>To assess prior knowledge To recognise numerals of personal significance To begin to recognise and understand the concept of the numbers 1, 2 and 3 To begin to recognise and understand the concept of the numbers 4 and 5 To recognise the numerals 1-5 To count objects by saying one number name for each item To begin to use the language of one more, one less To begin to use mathematical names for 2D shapes</p>	<p>To recognise and understand the concept of the number 6, 7, 8, 9 and 10 To practise subsidising To use the language of 'one more' and 'one less' Sharing Height and length 2D shapes To find the total number of items by counting all of them To begin to use vocabulary involved in addition and subtraction To find the total amount of items in two groups To begin to use language relating to money</p>	<p>To sequence and order simple event To introduce the vocabulary of time; To consolidate and assess last term's learning: number recognition 1-5; 1-10 To practise the concept of <i>one more</i> and <i>one less</i> To understand that numbers are made up of smaller parts: introduce part-part-whole model Number bonds to 4, 5 To begin to measure in simple ways and record measurements</p>	<p>Exploring partitioning numbers to 10 Number bonds to 10 Practice forming numerals to 10 To introduce 3D shapes and to describe and explore their properties To recap 2D shape names To practise using money Weight</p>	<p>To copy, continue and create simple repeating patterns To explore <i>adding more</i> and to <i>count on</i> during addition activities To explore <i>taking away</i> and to <i>count back</i> during subtraction activities</p>	<p>To consolidate knowledge of numbers to 20 To explore the concept of doubling To explore the concepts of halving and sharing To explore ways of measuring length, height, weight, capacity and distance and to use everyday language to describe them To solve problems and to consolidate this term's learning</p>
<p>Literacy</p>	<p>Writing Mark making on 'I wish/hope...' Their name</p>	<p>Writing Their name Story scribing Labelling planets</p>	<p>Writing News report on Naughty Bus also video</p>	<p>Writing Create story maps Simple sentences Order stories</p>	<p>Writing Writing for purpose, lists, recipes, reports</p>	<p>Writing Story writing</p>

	<p>Tripod grip Dominant hand Meaningful marks and labelling Diagrams Initial sounds Shopping lists/ receipts in roleplay</p>	<p>Instructions for rocket take off Identifying tricky sounds Retelling stories with simple words or drawings Speech bubbles</p>	<p>Simple sentences Guided writing Purposeful writing in role play CVC, CVCC, CCVC words Story boards Postcard</p>	<p>Labels and captions with sentences Character descriptions Recount trip to farm</p>	<p>Phonetically plausible Finger spacing Lower case and capital letters Rhyming words Acrostic poems</p>	<p>Range of tricky words used in writing Full stops, capital letters and finger spaces used in writing Familiar texts as model for own writing Write 3 sentences</p>
	Reading					
	PhonicsPlay, staged reading books to go home, daily reading, initial sounds, oral blending, CVC words, attention and recall to stories, reading books aloud, blending and segmenting, common rhyming in stories, repetition, identify themes in traditional stories, internal blending, name letters of the alphabet, capital and lower case letters					
	Comprehension					
	Library visits, daily time in reading area, joining in with rhymes, shows an interest in stories, understand the key concepts of print, sequences familiar stories, engaged in conversations, personal reading books, order sequences from a book, story maps, stories from other cultures, retell a story with actions, read simple sentences with known sounds, read common tricky words, making up stories themselves, make themselves the main character, record stories through drawings and mark making, draw a picture of main character or events in a story, explain a story to someone else					
Understanding of the world	<p>Identifying their family Similarities and comparisons between families What do they do with their family Look at fictional family stories and discuss real and fiction</p>	<p>Making maps Exploring light and dark Launching rockets Experimenting with best rocket take off Similarities and differences between earth and planet/moon Baking soda fizzy space rocks</p>	<p>Exploring different countries and where they may have travelled How they get to school - map Different transportation in different countries Discuss their homes and what</p>	<p>Using senses in hands-on explorations Different forces they can feel Taking care of animals Different habitats Comparing different animals Farm trip</p>	<p>Key features of life cycles Planting seeds and caring for them Understanding the need to care for and respect the environment Recycling and what rubbish does to our environment</p>	<p>Know there are different countries and talk about these differences See photos of different countries/places and compare Fossils and understanding they are really old artefacts</p>

	<p>Members of our community Occupations and how they are different Birthdays Long ago and now comparisons Stranger danger and safe strangers (police)</p>	<p>Significant figures Constellations with spaghetti/marshmallows Santa's sleigh and making it fly like our rockets Christmas Different cultures and versions of holidays</p>	<p>they do near their homes Features of local environment Create their own naughty transport and make a story Paper aeroplanes, which fly and which work best Past and present ways of travelling</p>	<p>What they saw, smelt, felt, heard, maybe tasted? Use video clips and images in classroom Chn observing natural world</p>	<p>Weather and how seasons change Record/note weather and its changes Building a 'bug hotel'</p>	<p>Floating/sinking Materials to make a boat, which ones and why Possible trip to the seaside Land and water</p>
<p>Expressive arts and design</p>	<p>Joining in with songs/rhymes Mixing colours to portraits Role play games Construction Call-and-response echo phrases Self portraits Junk modelling Children explain what they've made Simple rhythms and music Superhero masks Encourage creative working together Halloween activities</p>	<p>Stained glass tissue paper planets What can you see through a rockets window Tinfoil printed moon Straw blowing paint planets Cottonwool balls galaxy jars Design an alien Junk model rocket Big alien ship outside Christmas cards Hanukkah Firework pictures Nativity/Christmas song</p>	<p>Create their own vehicles, junk modelling, construction, etc Make a bridge over a river Role play outside, bus station, airport Washing toy cars Move like a vehicle Learn a song from another country Make Chinese lanterns Valentines cards Shrove Tuesday – making pancakes Food tasting and draw their favourite</p>	<p>Designing homes for animals that hibernate Animals prints Jungle animal collages Muddy animal wash Pretend play Move like an animal dance Animal masks Farm trip crafts Mother's day cards Easter activities Easter egg patterns Queen's birthday cards</p>	<p>Butterfly symmetry painting Using natural materials to get different textures Mini beast hunts and sketching Protecting plants with scarecrows Weather reported role play and filming weather reports Ramadan moon and stars craft D-Day</p>	<p>Salt dough fossils Water pictures Sand pictures Lighthouse designs Paper plate jelly fish Jelly shapes soap (lush octopus ect) Making beach huts Making passports Father's day cards Anniversary of NHS thank you</p>

		Christmas decorations				
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