

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Me and my world	Change and growth	Journeys	Change and growth	Me and my world	Journeys
Possible topic	All about me	Australia	Space	The Wild West	Dinosaurs	A Pirate Adventure
Key skills/knowledge	Listening to and discussing stories, rhymes and songs and learning them Learning different parts of books Focussing attention Looking at non-fiction Being proud of own work Beginning to understand and explain differences between people Developing friendships and turn taking Understanding feelings Ball skills Using apparatus safely Using tripod grip and beginning to write recognisable letters Understanding routines Linking sounds to letters Hearing and writing initial sounds Beginning to blend and segment Counting to 10, linking to numerals, subitising to 5 2d and 3d shapes Patterns Families, events recent and past, differences, members Some historical figures Name body parts and use senses	Listening to and discussing stories, rhymes and songs and learning them Learning different parts of books Focussing attention Looking at non-fiction Being proud of own work Beginning to understand and explain differences between people Developing friendships and turn taking Understanding feelings Ball skills Using apparatus safely Using apparatus safely Using apparatus safely Using tripod grip and beginning to write recognisable letters Understanding routines Linking sounds to letters Hearing and writing initial sounds Beginning to blend and segment Counting to 10, linking to numerals, subitising to 5 2d and 3d shapes Patterns Directional language Describing environment Simple mapwork 4 countries of the uk Compare Aylesbury to seaside	Following instructions Re-telling stories Taking part in conversations and discussions Discussing non-fiction Using detail in speech Perseverance, cooperation Understand stories showing friendship and difference Understand own feelings Feel part of school community Independence in dressing/undressing including zip Understand hygiene and healthy eating Ball skills -accuracy, confidence Importance of exercise Increasing control Teamwork Range of apparatus, moving around, under etc Fine motor skills developing, good posture, range of tools, accuracy Rhyming string Answering qs about stories Blending cvc	Following instructions Re-telling stories Taking part in conversations and discussions Discussing non-fiction Using detail in speech Perseverance, cooperation Understand stories showing friendship and difference Understand own feelings Feel part of school community Independence in dressing/undressing Explain why it is important to look after teeth Understand dental hygiene, screen time, routines etc Ball skills -accuracy, confidence Importance of exercise Increasing control Teamwork Range of apparatus, moving around, under etc Fine motor skills developing, good posture, range of tools, accuracy including scissors Rhyming string	Attentive listening Language for more complex uses Resilience What makes a good friend? Develop constructive friendships and understand peers Value self Right and wrong Understand hygiene and healthy eating Balance and coordination Combing movements Strength and agility in movements Negotiating space Fair play Road safety Recognisable letters, tripod grip Fluency in reading simple sentences Identify punctuation Write short sentences, CL . Count to 20, subitise to 5 Number bonds to 10 Double facts Comparing quantities Odd and even Days of the week Comparing and measuring	Attentive listening Language for more complex uses Resilience What makes a good friend? Develop constructive friendships and understand peers Value self Right and wrong Understand dental hygiene, screen time, routines etc Dental hygine Balance and coordination Combing movements Strength and agility in movements Negotiating space Fair play Road safety Recognisable letters, tripod grip Fluency in reading simple sentences Identify punctuation Write short sentences, CL . Count to 20, subitise to 5 Number bonds to 10 Double facts Comparing quantities Odd and even Days of the week

Our School Values are Inclusion, Respect, Responsibility, Perseverance, Honesty and Collaboration



Roles in our commu	nity Compare life in UK to	Whole alphabet, some	Answering as about		Comparing and
Seasons and weath		digraphs, exception	stories	Pictures from the past,	measuring
Scasoris and wear	Name and draw	words, words and	Blending cvc	sims and diffs	measoning
Range of tools and	animals and plants	phrases, attempt to	Whole alphabet, some	Non-fiction books	Stories from the past,
		write a sentence		about environment	sims and diff
techniques for art o		wille a semence	digraphs, exception		
dt for a purpose	picking		words, words and	Name and draw	Key individuals,
Simple songs	RE – events,	Counting beyond 10	phrases, attempt to	animals	compare lives
Colours	communities, stories	Estimating	write a sentence		Pictures from the past,
Using computing	Roles in our community	One more/less		RE – events,	sims and diffs
resources	Seasons and weather	Number bonds	Counting beyond 10	communities, stories	Describing
	Simple science testing	Basic addition and	Estimating	Roles in our community	environment
Road safety	and questions	subtraction, number	One more/less	Seasons and weather	4 countries of the uk
		sentences, problems	Number bonds	Simple science testing	Difference between
	Range of tools and	Count in 2s	Basic addition and	and questions	Ayles and seaside
	techniques for art and	Properties of shapes	subtraction, number		town
	dt for a purpose	Continue and	sentences, problems	Match pitch and	Compare UK to other
	Simple songs	describing patterns	Count in 2s	melody	countries
	Colours	Money, sequencing,	Properties of shapes	Making own music	Materials -identify and
	Using computing	time	Continue and	Make own dance	compare
	resources		describing patterns	Performing rhymes and	Sinking
	100001000	Key events in life,	Money, sequencing,	songs	Floating
	Road safety	understand families	time	Storylines in role play	Environmental issues
	Take part in cooking	Sims and diffs in the		Safely use range of	RE – events.
	activities	past through stories	Sims and diffs in the	tools and techniques	communities, stories
	delivilles	Compare lives of key	past through stories	Road safety	Roles in our
		people in history to	Compare lives of key	Rodd salety	community
		' ' '	people in history to		Seasons and weather
		own	1		
		Testing forces	own		Simple science testing
		Materials	Pictures of the past,		and questions
		Melting and freezing	sims and diffs		
		RE – events,	Understand own		Match pitch and
		communities, stories	environment and		melody
		Roles in our community	compare to life in other		Making own music
		Seasons and weather	countries		Make own dance
		Simple science testing	Map work – drawing		Performing rhymes
		and questions	Body parts		and songs
			Observe and test		Storylines in role play
		Mix colours	forces		Safely use range of
		Move to music	Draw and name		tools and techniques
		Using instruments	animals and plants		
		Role play – complex	RE – events,		
		stories	communities, stories		
		Discuss creations, link to	Roles in our community		
		prior knowledge	Seasons and weather		
		pilor knowleage	seasons and weather		



			Technology in the home, use range of technology for diff purposes	Simple science testing and questions Mix colours Move to music Using instruments Role play – complex stories Discuss creations, link to prior knowledge Technology in the home, use range of technology for diff purposes		
Suggested texts and rhymes	My Mum and Dad Make me Laugh Funnybones The Very Hungry Caterpillar My Cat Likes to Hide in Boxes Mog and the V.E.T	A koala who can Wombat stew A diary of a wombat All about Australia	The Solar System Living in Space Here come the Aliens One the moon Space poems QPootle 5	Imagine you're a cowboy North American Indians (Marie and Douglas Gorsline) Cowboys (Lucille Recht Penner) Cowboy things to make and do The Brave Cowboy (Joan Walsh Anglund) The gingerbread cowboy Totem tale	Tyrannosaurus Drip Dinosaurs love underpants Aliens love dinopants Dinosaur roar Gigantosaurus The dinosaur who lost his roar	Pirate Poems (David Harmer) Cats Ahoy Pirate Pete Pirate Pete talk like a pirate Jolly Olly Octopus Pirate things to make and do The shark in the dark Pirate stew
Vocabulary		Blend Segment Musical instruments Cultural words Bush fires Aboriginal Climate change Weather words Australian animals/festivals Flag Directions Globe Hemisphere Continent	Non-fiction Teamwork Collaboration Similarities Differences Float Sink Materials Communication Recount Space Roket Planets Asteroid Launch	Mouse Key board Monitor Capital letter Full stop Software 2D shapes More/Less Estimate Measure Height Character Setting Native Americans	Stegosaurus Jurassic Prehistoric Palaeontologist Change Melt Freeze Fragile More Less fewer Dinosaurs Fossils Environment Changes Herbivore	Myth Beebot Instructions Map Binoculars Telescope Sink Float Travel Passport Ship Predict Underwater Coral reef Pollution

Our School Values are Inclusion, Respect, Responsibility, Perseverance, Honesty and Collaboration



		Country	Aliens	Cowboys Horses Dingoes	Carnivore Omnivore Nocturnal	Collage 3d shape names Add Subtract Patterns Language relating to money and measure Adjectives
Work of Art:	Michael Andrews "Melanie and me swimming"	clifford possum tjapaltjarri	Georgia O'Keeffe "Starlight sky " and 'Star'	Wassily Kandinsky "Red yellow blue"	Maggie Hambling "Mud dream"	Sir Terry Frost "Sun and boats"
Festivals and celebrations	Rosh Hashanah Harvest Festival Eid ul Adha All Saints Day Hallowe'en	Guy Fawkes Remembrance Sunday Diwali St Andrew's Day Advent + Christmas Thanksgiving Hanukah	Chinese New Year St Valentine's Day Shrove Tuesday	St Davids day Holi Mothering Sunday St Patricks day Easter Baisakhi	St George's Day May Day	Father's Day Ramadan Eid ul Fitr
Enrichment – Outings/visitors/special events	Family learning Harvest festival Dot day Rugby day Phonics workshop Jobs week Visit from a pet Introduce school pets Come and read Stay and play	Children in need Remembrance day Bonfire night activities Christmas carols Posting a letter to Santa Adult directed Christmas activities	Space alien dress up day (To raise money for chicks?) Science experiment – making rockets Science activities Cake sales (to raise money for chicks?) Grandparents day	Cowboy dancing (barn dancing) Garden club after school	Maypole dancing Gulivers land (external visit)	Treasure hunt Fathers day event End of year disco Garden party



SMSC/BV/SV	SP – feeling positive about self M – understanding rules and routines S – developing friendships Cult – stories from different cultures BV – respect of other cultures SV – responsibility for environment	SP – understanding religious events M – feeling positive in helping the environment, S – taking turns Cult – stories from different cultures, comparing places, RE lessons BV –tolerance of others SV – inclusion, understanding differences between people	SP – understanding own feelings M – explaining own views and offering reasons, right and wrong of science S – taking turns in conversations Cult – understand the diversity of the school community, RE lessons BV – democracy, vote with friends to make decisions SV - perseverance	SP – feeling part of school community M – feeling positive about belonging S – understanding community Cult – understanding life in different country and time BV – democracy, vote with friends to make decisions, RE lessons SV – respect, for others differences	SP – expressing self through arts M – understanding what makes a good and bad friend, consequences S – understanding what makes a good friend Cult – learning about the environment BV – individual liberty ,making own choices, RE lessons SV – Honesty, being able to express feelings and choices	SP – understanding religious events M – understanding right and wrong S – understanding others feelings through roleplay Cult – understanding a range of places BV – Rule of law fair play in sports, RE lessons SV - collaboration, working with friends, teamwork
CofEL	Playing and exploring — Plan and think ahead about how they will explore or play with objects. Make choices and explore different resources and materials. Guide their own thinking and actions by talking to themselves while playing. Make independent choices. Do things independently that they have been previously taught. Respond to new experiences that you bring to their attention. Bring their own interests and fascinations into early years settings. Active learning — Participate in routines Begin to predict sequences Show goal-directed behaviour. Use a range of strategies to reach a goal they have set themselves. Begin to correct their mistakes themselves	Playing and exploring — Plan and think ahead about how they will explore or play with objects. Make choices and explore different resources and materials. Guide their own thinking and actions by talking to themselves while playing. Make independent choices. Do things independently that they have been previously taught. Respond to new experiences that you bring to their attention. Bring their own interests and fascinations into early years settings. Active learning — Participate in routines Begin to predict sequences Show goal-directed behaviour. Use a range of strategies to reach a goal they have set themselves. Begin to correct their mistakes themselves	Playing and exploring — Plan and think ahead about how they will explore or play with objects. Make choices and explore different resources and materials. Guide their own thinking and actions by talking to themselves while playing. Make independent choices. Do things independently that they have been previously taught. Respond to new experiences that you bring to their attention. Bring their own interests and fascinations into early years settings. Active learning — Participate in routines Begin to predict sequences Show goal-directed behaviour. Use a range of strategies to reach a goal they have set themselves. Begin to correct their mistakes themselves	Playing and exploring — Plan and think ahead about how they will explore or play with objects. Make choices and explore different resources and materials. Guide their own thinking and actions by talking to themselves while playing. Make independent choices. Do things independently that they have been previously taught. Respond to new experiences that you bring to their attention. Bring their own interests and fascinations into early years settings. Active learning — Participate in routines Begin to predict sequences Show goal-directed behaviour. Use a range of strategies to reach a goal they have set themselves. Begin to correct their mistakes themselves	Playing and exploring — Plan and think ahead about how they will explore or play with objects. Make choices and explore different resources and materials. Guide their own thinking and actions by talking to themselves while playing. Make independent choices. Do things independently that they have been previously taught. Respond to new experiences that you bring to their attention. Bring their own interests and fascinations into early years settings. Active learning — Participate in routines Begin to predict sequences Show goal-directed behaviour. Use a range of strategies to reach a goal they have set themselves. Begin to correct their mistakes themselves	Playing and exploring — Plan and think ahead about how they will explore or play with objects. Make choices and explore different resources and materials. Guide their own thinking and actions by talking to themselves while playing. Make independent choices. Do things independently that they have been previously taught. Respond to new experiences that you bring to their attention. Bring their own interests and fascinations into early years settings. Active learning — Participate in routines Begin to predict sequences Show goal-directed behaviour. Use a range of strategies to reach a goal they have set themselves.



Keep on trying when things Begin to correct their are difficult. are difficult. are difficult. are difficult. are difficult. mistakes themselves Keep on trying when things Creating and thinking are difficult. critically critically critically critically critically -Take part in simple pretend Take part in simple pretend Creating and thinking play. play. critically play. play. play. Sort materials. Sort materials. Sort materials. Sort materials. Sort materials. Take part in simple Solve real problems: pretend play. Use pretend play to think Sort materials. beyond the 'here and now' Solve real problems: and to understand another Use pretend play to think perspective perspective perspective perspective perspective beyond the 'here and now' Know more, so feel and to understand another confident about coming up perspective with their own ideas. Know more, so feel Make more links between confident about coming up those ideas. those ideas. those ideas. with their own ideas. those ideas. those ideas. Concentrate on achieving Make more links between something that's important those ideas. to them. They are Concentrate on achieving increasingly able to control something that's their attention and ignore their attention and ignore their attention and ignore their attention and ignore important to them. They their attention and ignore distractions. distractions. distractions. distractions. distractions. are increasingly able to control their attention and ignore distractions.