# Miss Bradshaw

Activities and topics planned throughout the year may vary based on observation of children's interests.

	Autumn		Spring		Summer	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
RE	Creation and Covenant - God created us, our families and the world. We listen to the story of when God created the world and talk about how we respect God's creation.  Other faiths: I know that there is a religion called Islam and I know some of the special stories that are told.  Prophecy and Promise - Mary was chosen to have a baby and his name will be Jesus. Mary and Joseph travelled to Bethlehem and Jesus was born in a stable.		Galilee to Jerusalem - Jesus welcomes everyone. Jesus fed the 5000 and the children think about how Jesus cares for us all and notices when we need help.  Desert to Garden - We care for others in Lent and Lent is a time to grow closer to Jesus. He teaches us that we should care for other people and share what we have with others. We learn about the last week in the life of Jesus. He died and then rose again on Easter Sunday.		Ends of the Earth - The Ascension, where Jesus goes back to his Father but promises the Holy Spirit will come to guide the disciples. During the Feast of Pentecost that promise is fulfilled. The disciples receive the gift of the Holy Spirit, and the church begins.  Dialogue and Encounter - Learning about the lives of Saint Peter and Paul. Learning about other faiths from our community.  Other faiths: I know that there is a religion called Hinduism.	
RSE	Created and Loved by God  Religious Understanding  Me, by body, my health  Emotional well-being  Life cycles		Created to Love Others  Religious Understanding Personal Relationships Keeping Safe		Created to Live in Community  Religious Understanding Living in the Wider World	
Topics	All about Me	Let's Celebrate and Remember	Our Wonderful World	Farm animals	Living, growing and mini-beasts	Under the Sea
PRIME AREA  Personal Social and Emotional	JIGSAW Being Me in My World	JIGSAW Celebrating Difference	JIGSAW Dreams and Goals	JIGSAW Healthy Me	JIGSAW Relationships	JIGSAW Changing Me
Development  (ELG - Self-Regulation, Managing Self, ELG Building	Baseline assessment  Making new friends  What makes a good friend?  Who are our new friends?  Getting to know each other games		Our Wonderful World  Talking about how we can care for our world.  Respecting other cultures and learning about Chinese New Year		Our Class  Play cooperatively and take turns with others. Focused attention to carpet sessions. Understand why we have rules. Show sensitivity to their own and others' needs.	

## Relationships) Learning about our families by looking at pictures of all of the families in our class Take our coat on and off independently. How are we feeling? • Talking about our feelings using words like 'happy', 'sad', 'angry' or 'worried' Developing new vocabulary linked to their emotions during carpet time. Our new class • Shared strategies for resolving conflict - kind hands, kind words. • Class contract - Following and setting the rules as a class. How do we care for others? • Working together - considering the feelings of others • Circle Time - getting to know each

# Use the toilet and wash hands independently.

small group activities.

#### All about Me

- Healthy eating healthy lunchbox/unhealthy lunchbox.
- Understand why we need to look after our bodies.
- Brushing our teeth

#### Farm Animals

- Grow some vegetables or herbs
- Take care of the environment when you go on a country walk, shut gates, don't drop litter etc
- Difference between Bristol and a countryside
- Changing seasons what happens on a farm at different times of the year?
- Safety on the farm machinery, washing hands etc.

#### Our class

 Using negotiation skills in the classroom to solve conflicts and control their immediate impulses when waiting for what they want

#### Living and Growing

- Looking after our world chicks, tadpoles, frogs, butterflies.
- Growing plants/ fruits and vegetables

#### Under The Sea

- Safety around water
- Holiday safety

#### Transition to Year 1

### PRIME AREA

# Communication and language

## (ELG Listening, Attention and Understanding, ELG Speaking)

Throughout the year the children will learn how to:

other's names, shared snack times.

- Interact and communicate with both adults and children on a daily basis in child initiated and teacher led activities hold conversation when engaged in back and forth exchanges with their teacher and peers.
- Follow instructions
- Learn to speak with confidence during circle times and in large and small group situations responding with relevant questions, comments and actions.
- Use appropriate language to recount /retell simple and familiar stories/ develop their own narratives connecting ideas and events.
- Answer how and why questions about experiences.
- Learn new vocabulary relating to topics and from stories.
- Express their ideas and feelings about their experiences.

### PRIME AREA

Physical Development Weekly activities to develop fine motor skills including finger gym/ dough disco and the use of tools through creative play and writing and drawing. Activities will involve threading, weaving, building, tracing, mark making, drawing, modelling and painting.

Weekly activities to develop gross motor skills including climbing, scooters and cars, balancing, dancing, playground and woodland play, obstacle courses,

	running games, throwing/ catching, building with various equipment, large scale mark making etc.					
(ELG Gross	Weekly PE lessons					
Motor Skills,	Small activities	Multi Skills	Multi Skills	Multi Skills	Multi Skills	Athletics
ELG Fine Motor		Dance	Gym/floor	Gym Apparatus	Games	Sports month
Skills)						
SPECIFIC AREA	Unlocking Letters	Unlocking Letters and	Unlocking Letters and	Unlocking Letters and	Unlocking Letters and	Unlocking Letters and
	and Sounds - phase	Sounds - phase 3 - j, v,	Sounds - phase 3 - ow,	Sounds - phase 3	Sounds - phase 4	Sounds - consolidation
Literacy	2 s, a, t, p, i, n, m, d,	w, x, y, z, zz, qu, ch,	oi, ear, air, ure, er.	mastery.		and phase 4 mastery
	g, o, c, k, ck, e, u, r,	sh, th, ai, ee, igh, oa,	Mastery.		Writing simple	
(ELG	h, b, f, ff, I, II, ss.	oo, ar, or, ur.		Reading and writing CVC	sentences/Linked	Writing linked sentences/
Comprehension,			Reading and writing CVC	words and simple	sentences	Beginning to write stories
ELG Word	Mark making -	Continuing mark	words and reading and	captions including phase		
Reading, ELG	Can you write your	making /reading and	writing simple captions	3 phonic knowledge	Reading simple captions/	Reading simple sentences.
Writing)	name?	writing CVC words			showing understanding	
			Introduce reading for	Talk about stories/		Talking about what we
	Simple mark making	Early book skills and	pleasure - discuss	express opinions/		have read/ showing
	activities -	related vocabulary.	choosing books - give	thoughts and ideas		understanding
	chalkboards, white	Discuss front cover,	reasons for their choice.			
	boards.	title, picture, text,				
		reading from left to	Retell simple stories/			
		right, top to bottom.	story mapping			
		Talking about the				
		stories we hear/				
		beginning to retell				
		simple stories/ story				
		mapping				
SPECIFIC AREA	Mark making -	Writing	Writing lists e.g pancake	Construct a simple	Writing simple and	Write simple sentences
	scribing meaning to	labels/captions.	ingredients.	sentence with some	extended sentences using	independently using
Literacy	marks and writing.	·	-	support.	phonic and sight word	phonic knowledge.
•	-	Writing CVC words.	Captions to match		knowledge.	
(ELG Writing)	Asking children to		pictures.			Writing a simple story.
	describe what they	Daily letter formation			Simple stories with three	
	have drawn.	practice.	Begin to write simple		sentences.	
			sentences.			

SPECIFIC	Baseline assessment		Number Sense Maths scheme		Number Sense Maths scheme	
AREA  Mathematics  (Number, Numerical Patterns) Physical Development	Subitising 1 and 2 Subitising 1 to 3 Subitising 1 to 4 Subitising 1 to 5  During the year the o		Partitioning 2 Partitioning 3 Partitioning 4 Partitioning 5  ortunity to use and apply to be explored through storic	-	Partitioning 10 Composition of 6 to 9 Comparing quantities to 10 Patterns in numbers to 10 ge and understanding problem solving based on their own	
SPECIFIC AREA Understanding the World	Getting to know our school environment - school rules, class rules  Family photos - understanding their families history. Comparing myself to when I was a baby.  Finding out about each other and links around the world and with other faiths and cultures  Planting bulbs - link to creation story RE  Harvest	Find out about different events and celebrations including Remembrance Day/Bonfire Night/ Diwali/Advent. Talk about their meanings.  Seasonal change - Using senses to explore the natural world around them. Talk about the changes observed.  Consider what happens in the Autumn to the plants, trees and animals, day and night.  Use torches to explore light and dark - add to small world play	Chinese New Year  Locate China on a map  The Story of Chinese New Year  Understanding different cultures and how they celebrate Chinese New Year.  Children will learn about Winter. Go on a walk outside. Talk about the changes observed. What do the children notice about the weather, temperature, the trees and plants etc. Identify features of Winter.  Discuss places that are cold.	Healthy Me - what keeps our bodies healthy?  Fruit and vegetables - where do they grow? Why do certain fruits grow in some countries?  Working on a farm - growing food and the process. Explore the roles of people that live on a farm.  Looking at farms on a map - what are the similarities and differences between areas populated with farms vs a city?  Spring nature hunt - looking for signs of Spring outdoors	Observe frogspawn/ caterpillars - comment on what they see.  Sequence life cycles	Exploring and experimenting with materials in a challenge such as boat building.  Learning about our country, the United Kingdom and other countries.  Learning about the oceans in our world.  What will we see near the ocean? Human and physical features.  Look at maps (local and world).  Exploring floating and sinking.  Looking at the roles of people involved in sea

Identify and talk about related jobs. Fishermen, the Polar Regions Make cress heads in coast guards, lighthouse (northern and southern eggshells/ yoghurt pots. keepers hemisphere). Ask Make observations/ questions about our comparisons/ The children will compare world. Make links/ predictions/ link our how a coastal region comparisons/ talk about learning to what we differs from Bristol. similarities and already know/ explain differences to where what is happening/what Compare different ways they live and places they we think will happen and of travelling on or in the observe (weather, why. sea. animals, homes, etc). Continue to care for and Explore different Develop questioning observe tadpoles/ skills e.g. how? Why? materials to make boats. caterpillars - comment on Where? etc to develop what they see. understanding. Summer nature hunt looking for signs of Small world play with Summer outdoors Watch video clips of the Winter/Polar Regions life cycle of a plant/ theme. frog/butterfly. Find out about Arctic Sequence life cycles and Antarctic animals chicks/butterflies/ using a variety of frogs/plants. sources e.g. books, internet, videos (Andy's Adventures), Consider the work of David Attenborough and find out about Polar Region explorers. Explore freezing and melting. Look at snowflake patterns. Explore different ways to keep warm

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			<ul> <li>Clothes</li> </ul>					
			<ul> <li>Movement</li> </ul>					
			Investigate floating and					
			sinking.					
			Exploring Polar regions -					
			looking at Antarctica on					
			a map. How does it					
			compare to England?					
ICT	Children find out abou	it and use a range of every	<u> </u>	t appropriate applications t	hat support an identified ne	ed		
			ooks/IWB/Using technolog					
	Taking photographs to	•	3					
SPECIFIC AREA			experiment with ways of cha	anaina them. They will safe	ly use and explore a variety o	of materials, tools and		
			exture, form and function	gg,	,, and and on provide a random,	, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Expressive Arts	· · · · · · · · · · · · · · · · · · ·	-		vs. thinking about uses and	purposes. They represent th	neir own ideas, thoughts		
and Design		Children use what they have learnt about media and materials in original ways, thinking about uses and purposes. They represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role play and stories						
	The creative activities outlined below are sample ideas of some of the things we do to develop creativity. Creative skills are developed but the activities are							
	subject to change with children's interests and fascinations.							
(ELG Creating				d beina imaainative in our u	se of media and materials. Ch	nildren are encouraged to		
with Materials,	_	•			through drawing and painting	_		
ELG Being	Painting and colour	Bonfire Night	Polar Regions	Animal paintings	Mini-beasts artwork	Under the Sea artwork		
Imaginative and	mixing - self	Chalk pictures		· · · · · · · · · · · · · · · · · · ·		• FIsh		
Expressive)	portraits.	Splat pictures	Chinese New Year crafts	Farm animal 3D	Flower paintings and	<ul><li>Jellyfish</li></ul>		
		Glitter writing	Making lanterns	sculptures	sculptures	• Sharks		
	Creation - "Dear		• Chinese	South France	300.17.0.	Whales		
	Earth" artwork	Diwali	calligraphy		Tadpoles and Frogs			
		Rangoli	Making fans			Junk modelling – recycling		
	Experiment with	patterns			Seeds/ Flowers / Plants	- links to caring for our		
	different mark	Clay diva pots	Chinese Dragon Dance			world		
	making materials	' '			Blossom tree pictures			
	such as shaving	Poppies for						
	foam, crayons, chalk	Remembrance Day						
	pens, chalk, water	, ,						
	etc.	Making Christmas						
		decorations						
	Using a variety of							
	tools such as							
	brushes, stamps,							
	pipets, rollers to							
	experiment with							
	mixing colours and							

	creating texture and shape.			
F	Fruit printing.			