

Focus	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme Question	Where will your powers take you?	Would a dragon be a good friend?	What happened to the dinosaurs?	How does your garden grow?	Hot or Cold?	Tremendous Toys: Have you got this toy at home?
Hooks:	A crime scene	A mysterious egg found	A dinosaur footprint trail	Grow some plants	A video call from someone	Create a moving toy
Trips/Visitors	involving the	in the classroom			who has been part of an	
	characters from		An archaeological dig for	Make sandwiches and	expedition at the South	A newspaper article
	Supertato	CCTV footage of a dragon visitor	fossils	fruit tusks	Pole.	about the toys coming to life at Broadbent
	Superhero Dress up			A trip to Gorse Hall	Science trip to Eureka!	Fold
	Day	A visit from Santa's elf				
		Erol				
	A visit from our					
	local firefighters					
Text	<u>Fiction</u>	Fiction	<u>Fiction</u>	<u>Fiction</u>	<u>Fiction</u>	<u>Fiction</u>
	Supertato by Sue	The Egg by M.P.	Harry and the Bucketful		Lila and the Secret of	Lost in the Toy
	Hendra and Paul	Robertson	of Dinosaurs by Ian	The Disgusting Sandwich	Rain by David Conway and	Museum by David
	Linnet	The Tells Christman	Whybrow	by Gareth Edwards	Jude Daly	Lucas
	Dation Commetion by	The Jolly Christmas	Ham to Coom a Ninegam	The Tale of Peter Rabbit	Non Fistian	Nan Fistian
	Potion Commotion by	Postman by Janet and	How to Grow a Dinosaur	•	Non-Fiction	Non-Fiction
	Peter Bently	Allan Ahlberg	by Caryl Hart and Ed Eaves	by Beatrix Potter	Scott of the Antarctic by Evelyn Dowdeswell, Julian	Toys and Games by Sally Hewitt
	Poetry		Luves	Non-Fiction	Dowdeswell and Andela	July Flewitt
	If I was a		Non-Fiction	Recipes	Seddon	Adverts about toys
	Superhero by Sally		Dinosaurs by Heather	Recipes	Seddon	Adverts about toys
	Gray		Alexander			
	5.47		,			
			Poetry			
			Dinosaur Rap by John			
			Foster			
Genre Focus	Labels, captions and	Letters	Fact files	Instructions	Diary entry	Adverts



	Teach	ner Miss Mainprize				
	lists Narrative - Retelling a story Poetry	Narrative - retelling a story	Narrative - story endings Performance Poetry	Narrative - story endings	Narrative - writing a story	Narrative - writing a story
	<u>Cross Curricular</u> Label a superhero	<u>Cross Curricular</u> Label a dragon	<u>Cross Curricular</u> Letter from the jungle	Cross Curricular Fact File about Beatrix Potter	Cross Curricular Instructions for a fitness routine	Cross Curricular Diary entry about past toys
Significant People	Black history week = Dame Kelly Holmes	<u>Art focus</u> = Piet Mondrian, Henri Matisse, Wassily	<u>History focus</u> = Mary Anning	<u>History/Science focus</u> = Beatrix Potter	<u>History focus</u> = Captain Scott	<u>Science focus = Ole</u> Kirk Christiansen
	<u>Science focus</u> = William Addis	Kandinsky, Georges Seurat	Science focus = John Ray	<u>Art focus</u> = Vincent Van Gogh, Georgia O'Keeffe	<u>Art Focus</u> = Gakonga	PE focus = Jonnie Peacock
	<u>Art Focus</u> = Yayoi Kusama	<u>History focus</u> = Queen Victoria				
		<u>Science focus</u> = Anders Celsius				
British Values	We will ensure all pupils have a voice that is listened to, and demonstrate how democracy works. Class to vote for Pupil Leaders to represent Year 1 and to vote for other key roles such as Eco Warriors, the Sports Council and the Worry Wizard	Children are taught the rule of the law; that it is important to have rules, to ensure fairness and safety for everyone This is evident in the school's Ready, Respectful and Safe statement. They are encouraged to establishing and setting their own class rules in the form of positive	allow their unique perso Children are encouraged to to take responsibility for	n individual, and we aim to nalities to shine through. De reflective, and to learn themselves. This individual ting on their own work.	Children should learn to be and respectful members of encouraged to explore thes and RE. They are encouraged to develop understanding. To show the different faiths and beliefs encouraged to discuss their traditions, whilst exploring of othe	Four society. They are se ideas through PSHE aged to show mutual considering the needs their knowledge and colerance of those of , children and staff are town faith and cultural the faiths and beliefs



	Champion.	expectations.						
Maths	Number: Place value (within 10) Number: Addition (within 10)	Number: Subtraction (within 10) Geometry: Shape	Number: Place value (within 20) Number: Addition and subtraction (within 20)	Number: Place value (within 50) Measurement: Length and height Mesurement: Weight and volume	Number: Multiplication and Division Number: Fractions	Number: Place value (within 100) Measurement: Money Measurement: Time Geometry: Position and direction		
Science	Everyday Materials -Know the name of the materials an object is made from -Know about the properties of everyday materials		Plants -Know and name a variety of common wild and garden plants -Know and name the petals, stem, leaves and root of a plant - Know and name the roots, trunk, branches and leaves of a tree		Animals Including Humans -Know how to classify a range of animals by amphibian, reptile, mammal, fish and birds -Know and classify animals by what they eat (carnivore, herbivore and omnivore) -Know how to sort by living and non-living things -Know the name of parts of the human body that can be seen			
	Seasonal Change -Name the seasons and know about the type of weather in each season.							
History		-Name a famous person from the past and explain why they are famous = Queen Victoria	-Name a famous person from the past and explain why they are famous = Mary Anning -Dinosaurs	-Know the name of a famous person, or a famous place, close to where they live = Beatrix Potter and Gorse Hall		-Know that the toys their grandparents played with were different to their own -Organise a number of artefacts by age -Know what a number of older objects were used for - Know the main		



Broadbent Fold Primary School and Nursery Long Term Planning Year 1 Teacher Miss Mainprize

		,				differences between their school days and that of their grandparents
Geography	-Know the names of the four countries that make up the UK and name the three main seas that surround the UK - Know the name of and locate the four capital cities of England, Wales, Scotland and Northern Ireland.	-Know the differences between cities, towns and villlagesKnow which is the hottest and coldest seasons in the UK - Know and recognise main weather symbols		-Know which is N, E, S and W on a compass - Know their address including postcode -Know that all streets have a name, including post code -Know how to follow a simple road map -Know the name of the nearest town/city.	-Know features of hot and cold places in the world -Know where the equator, North Pole and South Pole are on a globe.	
Computing / Esafety	Computing Systems and Networks - Technology Around Us -Develop basic mouse and typing skills - Know how to turn a computer on and off and how to loginUse technology safely -Talk about some of the IT uses in their own home	Creating Media - Digital Painting -Create, store and retrieve digital content -Develop mouse skills	Programming A - Moving a robot -Create a series of instructions and plan a journey for a programmable toy	E Safety -Use technology safely -Keep personal information private Data and Information - Grouping Data -Create, store and retrieve digital content -Use a camera	Creating Media - Digital Writing -Create, store and retrieve digital content -Develop typing and mouse skills	Programming B - Programming Animations -Record sound and play back -Create a series of instructions and plan a journey for a sprite -Create, store and retrieve digital content



Broadbent Fold Primary School and Nursery Long Term Planning Year 1 Teacher Miss Mainprize

		101 11135 Mampi 120				
P.S.H.E and SRE	Rela	tionships	Living in the	Wider World	Health and \	Vellbeina
		erent people, families and		caring for others' needs and		, food and exercise,
	b	eing cared for	looking af	ter the environment	hygeine routi	nes and sun safety
	 Recognising 	privacy, staying safe and	 Using the interr 	net and digital devices and	 Recognising what 	makes them unique and
		eking permission		unicating online	special, feelings ar	nd managing things when
		ır affects others and how	 Strengths and 	interests and jobs in the	they	go wrong
	to be p	olite and respectful		community	 How rules and age 	restrictions help us and
	BV Individua	l liberty, mutual respect	BV Rule of law, o	lemocracy and mutual	keeping	safe online
	and rule of l		respect		BV Rule of law and	d mutual respect
Music	Charanga unit:	KS1 Nativity	Charanga Unit:	Charanga Unit:	Sing Up unit:	Sing Up unit:
	My Musical		Dance, Sing and Play!	Exploring Sounds	Dancing and drawing to	Cat and Mouse
	Heartbeat				Nautilus	
						Sing Up unit:
						Come dance with me
Art	- Describe what can	- Describe what can be	-Know how to use pencils	- Know how to create a	- Know how to create	-Know the names of
	be seen and give an	seen and give an opinion	to create lines of	repeating pattern in print	moods in art work	the primary and
	opinion about the	about the work of an	different thickness in	(Printing with fruit and	- Describe what can be	secondary colours
	work of an artist	artist	drawings (Dinosaur	vegetables)	seen and give an opinion	- Know how to cut,
	-Ask questions about	-Ask questions about a	skeleton drawings)	- Describe what can be	about the work of an	roll and coil materials.
	a piece of art	piece of art.	- Know how to cut, roll	seen and give an opinion	artist	
	(Kabocha by Yayoi	(Composition with large	and coil materials.	about the work of an	-Ask questions about a	
	Kusama)	red plane, yellow, black,		artist	piece of art (Unity by	
		gray and blue by Piet		-Ask questions about a	Gakonga)	
		Mondrian, The Snail by		piece of art. (Sunflowers		
		Henri Matisse, Colour		by Vincent Van Gogh and		
		Study, Squares with		Jimson Weed White		
l		Concentric Circles by		Flower No 1 by Georgia		



		Wassily Kandinsky and	O'Keeffe)	
		The Canal at Gravelines,	-Know the names of the	
		in the Direction of the	primary and secondary	
		Sea by Georges Seurat)	colours (colour mixing)	
		- Know how to cut, roll	_	
		and coil materials.		
		(Making Chinese		
		dragons)		
		-Know how to use IT to		
		create a picture		
		(Composition with large		
		red plane, yellow, black,		
		gray and blue by Piet		
		Mondrian, The Snail by		
		Henri Matisse, Colour		
		Study, Squares with		
		Concentric Circles by		
		Wassily Kandinsky and		
		The Canal at Gravelines,		
		in the Direction of the		
		Sea by Georges Seurat)		
		-Know how to show how		
		people infeel in		
		paintings and drawings		
		(Piasso Weeping		
		Woman)		
No stance of		- 1 44 1 11:		
Design and	Construction area	Junk Modelling -	Food technology	Create a moving toy
Technology	-Use their own ideas	castles to withstand a	-Cut food safely	-Use their own ideas
	to design something and describe how	<u>weight</u> -Use their own ideas to	- Design our own fruit tusks.	to design something and describe how
	their own idea works		TUSKS.	their own idea works
		design something and describe how their own		
	-Explain to someone	describe now their own		-Explain to someone



	else how they want	idea works				else how they want to
	to make their	-Explain to someone				make their product
	product and make a	else how they want to				and make a simple
	simple plan before	make their product and				plan before making
	making	make a simple plan				-Use own ideas to
	-Use own ideas to	before making				make something
	make something	-Use own ideas to make				-Choose appropriate
	-Choose appropriate	something				resources and tools
	resources and tools	-Choose appropriate				-Explain what works
		resources and tools				well and not so well in
		-Explain what works well				the model they have
		and not so well in the				made.
		model they have made.				-Make a product
		-Make their own model				which moves
		stronger.				
P.E.	Dance (Animals)	Fundamenal Movement	Invasion Games 1	Net and Wall Games	Striking and Fielding	Athletics 2
		skills 2	-Throw underarm	Skills 1	Games 1	-Throw underarm
	-Perform own dance	-Throw underarm	-Throw in different ways	-Throw underarm	-Throw underarm	-Throw in different
	moves	-Throw in different	-Kick a ball in different	-Throw in different ways	-Throw in different ways	ways
	-Copy or make up a	ways	ways			
	short dance	-Kick a ball in different				
	-Move safely in a	ways				
	space					
	Object Manipulation	Gymnastics (Pathways	Locomotion 2	Gymnastics (wide,	Target Games 2	Dance (Under the
	2	small and long)	-Throw underarm	narrow and curled rolling	-Throw underarm	Sea)
	-Throw underarm	-Make body curled,	-Throw in different ways	and balancing)	-Throw in different ways	-Perform own dance
	-Throw in different	tense, stretched and	-Kick a ball in different	-Make body curled, tense,		moves
	ways -Kick a ball in	relaxed	ways	stretched and relaxed		-Copy or make up a short dance
		-Control body when		-Control body when		
	different ways	travelling and balancing		travelling and balancing		-Move safely in a
		-Copy sequences and		-Copy sequences and		space
		repeat them		repeat them		



	-Roll, curl, travel an	d -Roll, curl, travel and	
	balance in different	balance in different	ways
	ways		
R.E.	Expressing Strand	Believing Strand	Living Strand
	What makes some places sacred?	Who is a Christian and what do they believe?	What does it mean to belong to a faith community?
	BV Tolerance - different faiths and beli	efs BV Tolerance - different faiths and beliefs	BV Tolerance - different faiths and beliefs