

Year:2

Focus	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Space (Science)	Great Fire of London (History)	<u>Pirates (Geography)</u>	<u>Bees (Science)</u>	<u>Survival</u> (Geography)	<u>Seaside (Science /</u> <u>Geography)</u>
Question	Is there anybody out there?	Why was London	Where will our adventure take us?	Where would we be without the bee?	Could you survive in	How can we save our
	out meres	burning?	daventare rane as:	THE BEEF	the woods?	oceans?
Hooks: Trips/Visitors	Space	Fire Service visit 19/10.	Orienteering treasure hunt.	Honey tasting.	Shelter building.	Blue Planet
•	experience- Jodrell Bank	Outdoor learning activities.		Planting seeds to create a Bee meadow.	Local community Nature walk.	Aquarium.
Text(s)	Fiction - story Beegu	Non-fiction - Diary Samuel Peyps Diary	Fiction - Poetry The Pirates next door.	Fiction - information text The Beeman.	Non-Fiction - Story Little Red Riding	Non-fiction - Poetry Somebody swallowed Stanley. Somebody
	<u>Fiction - Letters</u> Jasper and the	<u>Fiction -Story</u> Toby and the great		Non-fiction - picture book - PHSE link	Hood and other traditional and	crunched Colin
	space dog.	fire of London. The Bakers Boy and the Great fire of London.		Be-&-Me	twisted versions.	Non-fiction - story - PHSE link Storm Whale.
Genre Focus	Story	Instructions	Adventure story	Story from pictures	Re: telling of a fairy tale.	Informative leaflet/ guide.
	Letters	Diary	Poetry	Non-chronological report		Story
Wider curriculum	Poetry of Space	Newspaper article	Diary entry from Pirate school	Fact file about Bee's	Instructions about how to survive in the woods.	Letter about plastic pollution / recycling



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opportunities						
Math	Number - Place value Number - Addition and Subtraction Geometry - Properties of shape		Measurement - Money Number - Multiplication and division. Measurement - Length and height. Measurement - Mass, capacity and temperature.		Statistics. Number - Fractions. Geometry - position and direction. Measurement - time	
Significant People	Neil Armstrong, Buzz Aldrin, Tim Peak - Science link. Black History Month - Mae Jemison	Samuel Peyps - History Florence Nightingale - History link	Famous Pirates - Black Beard & Anne Bonny - History  Rosa Parks and Nelson Mandela / Mother Teresa and Malala Yousafzai - History links	Agnes Arber (British plant morphologist) - Science link.	Ernest Shakleton (Antartic explorer) - Geography link.	David Attenborough (Natural Historian) - Science / Geography link.
British Values	We will ensure all pupils have a voice that is listened to, and demonstrate how democracy works. We will vote for our Pupil Leaders, Eco warriors and Sports Council and Worry Wizard Champion.		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	Every child is valued as an individual, and we aim to allow their unique personalities to shine through. Children are encouraged to be reflective, and to learn to take responsibility for themselves. This individual liberty includes reflecting on their own work.	encouraged to explore these ideas through P and RE. They are encouraged to show mutu respect by celebrating and considering the n of others, and to develop their knowledge of understanding. To show tolerance of those different faiths and beliefs, children and st	



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	positive expectations.	



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Science	<u>Everyday</u>	Everyday materials	Animals including	<u> Plants- biology</u>	Animals including	Living things and
	<u>Materials</u>	continued	<u>humans.</u>	-Observe and describe how	<u>humans.</u>	their habitats.
Working	-Identify and		-Notice that animals,	seeds and bulbs grow into	- Describe the	-Compare things that
Working	compare the		including humans, have	mature plants.	importance for	are living, dead, and
scientifically	suitability of a		offspring which grow	- Find out and describe how	humans of exercise,	things that have never
-ask simple questions	variety of everyday		into adults.	plants need water, light and a	eating the right	been alive.
and recognise that	materials, including		- Find out about and	suitable temperature to grow	amounts of different	-Identify living things
they can be answered in different ways.	wood, metal, plastic,		describe the basic	and stay healthy.	types of food, and	live in habitats to which
- observe closely,	glass, brick, rock,		needs of animals,		hygiene.	they are suited and
using simple	paper and cardboard		including humans, for			describe how different
equipment.	for particular uses.		survival (water, food			habitats provide for the
- perform simple	- Find out how the		and air).			basic needs of
tests.	shapes of solid					different kinds of
-identifying and	objects made from					animals and plants, and
classifying.	some materials can					how they depend on
-use observations and	be changed by					each other.
ideas to suggest	squashing, bending,					- Identify and name a
answers to questions.	twisting and					variety of plants and
- gather and record	stretching.					animals in their
data to help in answer						habitats, including
questions.						micro habitats.
4400						- Describe how animals
						obtain their food from
						plants and other
						animals, using the idea
						of a simple food chain,
						and identify and name
						different sources of
						food.



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		ner: Miss Lewis 2023	5-2027			
History	- Know how significant events from the past contributed to national and international achievements. Some should be used to compare aspects of life in different periods.  -Know about a famous person from outside the UK and explain why they are	-Know what we use today instead of a number of older given artefacts.  - How have our emergency services developed over time?-look back to Great fire of London fire service.  Great fire of London.			-Differentiate between things that were here 100 years ago and things that were not (including buildings, tools, toys, etc.)	-Know that children's lives today are different to those of children a long time ago -Know how the local area (Seaside) is different to the way it used to be a long time ago.  Victorian Era -Punch and Judy Seaside holidays now and then comparison.
Seography	famous.	-Name the four countries in the UK Know the names of all of the capital cities for the four countries in the UKName the three seas that surround the UK Use a UK map to locate London and where people live Use Atlas's to locate major cities in the UK Physical and human	-Know the names of and locate the seven continents of the worldKnow the names of and locate the five oceans of the world Know and use the terminologies: left and right; below, next to.	-Know the main differences between a place in England and that of a small place in a non-European country.  African honey bee Comparing Manchester to an African city.  -Explain some of the advantages and disadvantages of living in a city or village.	-Identify the following mountain, lake, island, vi and beach.	physical features: alley, river, cliff, forest



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Computing / Esafety	Digital literacy Use technology safely and respectfully, keeping personal information private, identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	Information technology Use technology purposefully to create, organise, store, manipulate and retrieve digital content. Recognise common uses of information technology beyond school.	Typing skills  Type up our adventure stories.	Programming - using beebots Create and debug simple programs; use logical reasoning to predict the behaviour of simple programs.	Algorithms - Computational thinking including: decomposition, logical reasoning and simple debugging. Further challenge is introduced by the need for increasing levels of detail and accuracy, which can lead to the idea of abstraction within programs.	Programming - using scratch Jr. Create and debug simple programs; use logical reasoning to predict the behaviour of simple programs.
P.S.H.E and	Relat	tionships	<u>Living in</u>	the wider world.	<u>Health and</u>	d well-being.
SRE	Families and rel	ationships - Making	Belonging to a co	mmunity - Belonging to a	Physical health	and well-being -
	friends, feeling	lonely and getting	group, roles and responsibilities being the same and different in the community.		Why sleep is important; medicines and keeping healthy; keeping teeth	
	ŀ	nelp.				
					, , ,	feelings and asking
	Safe relationships - Managing secrets, resisting pressure and		•	and digital resilience -	for	help.
				n everyday life; online		
		ecognising hurtful	content	and information.	_	nanging - growing
	ben	aviour.	Manay and world	What manay is mards		ody parts; moving
			money and work	- What money is: needs	ciass	or year.



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	Respecting our-selves and others - recognising things in common and differences playing and working co- cooperatively; sharing opinions.		and wants looking after money.		Keeping safe - Safety in different environments; risk and safety at home; emergencies.	
Music Note Charanga Unit	Charanga: Hands, feet, heart.	Charanga: Ho, Ho. Ho.	Charanga: I wanna play in a band.	Charanga: Zootime	Charanga: Friendship songs	Charanga:Reflect, reqind and reply. Perform songs.
Art  Using materials. Drawing. Use colour, pattern, texture, line, shape, form and space. A study of a range of artists.	Andy Warhol - Space pictures using pastels  Know how to use charcaol, pencil and pastel to create art.	To create fire pictures using Paint IT. Create clay pots.  Know how to use different effects within an IT paint package. Know how to make a clay pot and know how to join two clay finger pots toegther.	Van Gogh - Draw pirate portraits.  Choose and use three different grades of pencil when drawing.	Leonardo da Vinci's - Printing using nature / Leaf printing.  Know how to create a printed piece of art by pressing, rolling, rubbing and stamping.	Andy Goldsworthy - outdoor pictures using natural materials.  Know how to create a piece of art in response to the work of another artist.  Know how to mix paint to create all the secondary colours. Know how to create brown with paint. Know how to create tints with paint by adding white and know ho to create tones by adding black.	J.M.W Turner - paintings of seaside landscapes using view finder.  Know how to use viewfinder to focus on a specific part of an artefact before drawing it.



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Design and	Healthy wrap:		Puppets	Fairground wheels
_	Learn about the f		Textiles - Learr	1 3
Technology	groups (carbohydro		to sew a running	3
Designing.	proteins, fruits of		ready to design,	
Making.	vegetables, dairy,		and decorate	
Evaluating.	and spreads) to			fit together so that the
Using technical	understand a balar		puppet.	wheel rotates and the
knowledge.	diet to develop			structure stands freely.
Food technology.	healthy wrap.			
Toda reenhology.				Omelettes
	Know how to prep	are		Learn about the food
	simple dishes safel			groups (carbohydrates,
	hygienically, with			proteins, fruits and
	using a heat sour			vegetables, dairy, oils
	Know how to us	e		and spreads) to
	techniques such	as		understand a balanced
	cutting, peeling o	and		diet to develop a
	grating.			omelette.
				Know how to prepare
				simple dishes safely and
				hygienically, using a
				heat source.
				Know how to use
				techniques such as
				cutting, peeling and
				grating.



### Broadbent Fold Primary School and Nursery

Long Term Planning

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P.E.	Yoga  Gymnastics –	Fundemental movement skills	Net and wall games  Dance - Pirates	Gymnastics - stretchng, curling and arching	Target games  Gymnastics -	Striking and fielding games.
	spinning, turning and twisting.	Dance - Great Fire of London	bunce - I il ules	Invasion games	pathways, staight, zig zag and curving.	Athletics.
MFL	<u>Language</u> : Polish					
R.E. 2016 new	Believing strand 1.2 Who is a Muslim and what do they believe?				Living strand 1.8	
syllabus	who is a muslim and	a what do they believe?	How and why do we celebrate special and sacred times? Christians, Jewish people and/or Muslims world, and why does it Muslims and Je		it matter? Christians,	