

			Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
			Children to understand they are part of a family.	Children to discuss the members of their families.	Children to discuss the members of their families.	Children to describe festivals and significant events their family celebrate.	Children to describe festivals and significant events their family celebrate.	Begin to make sense of their own life-story and family's history.
Understanding the World	2	History	Children to name members of a family. Children to explore the occupation linked to topic- dentist.	Children to explore the occupation linked to topic- harvest/farmer.	Children to explore the occupation linked to topic- police/ doctor/ nurse	Children to explore the occupation linked to topic.	Children to explore the occupation linked to topic.	Show interest in different occupations. Talk about the differences between materials and changes they notice.
Inderstanding	Nursery	Geography	Children to notice differences between themselves and others. Children to explore outdoor areas.	Children to notice differences between themselves and others. Children to gather familiar and unfamiliar objects and have support naming these objects.	Children to describe the differences between themselves and others. Children to gather familiar and unfamiliar objects and have describe using their 5 senses.	Children to celebrate/ talk positively about the similarities and differences between them and others. Children to gather familiar and unfamiliar objects and have describe using their 5 senses.	Children to celebrate/ talk positively about the similarities and differences between them and others, looking at pictures from around the world/ holidays. Children to gather familiar and unfamiliar objects and have describe using new vocabulary from books/ learning.	Children continue developing positive attitudes about the differences between people. Children use all their senses in hands-on exploration of natural materials. Children talk about what they see, using a wide vocabulary.



	Science	Children to explore planting.	Children to plant seeds and begin to understand what seeds need to grow.	Children to begin to understand how to care for plants and living things.	Children to discuss how to care for plants and living things.	Children to begin to explore lifecycles of animals and plants e.g. chicks.	Plant seeds and care for growing plants. Understand the key features of the life cycle of a plant and an animal. Begin to understand the need to respect and care for the natural environment and all living things.
	RE		Children to explore different celebrations, Christmas, Diwali, Harvest		Children to explore different celebrations, Easter, Eid.		Children can talk about different cultural celebrations
	Computing	Children to explore mechanical/ programmable toys, e.g wind up, bee bots.	Children to explore mechanical/ programmable toys, e.g wind up, bee bots.	Children to programme programmable toy bee bots along a route map.	Children to programme programmable toy bee bots along a route map.	Children to programme programmable toy bee bots along a route map.	Children will explore how things work for example bee bots, code-a-pillar.
Reception	History	Children will know how they have changed from being a baby to being 4/5.	Children will know that Remembrance Day is to remember soldiers who died in the war.	Children will talk about authors of various Traditional tales and will discover modern versions of these.	To discuss the reasons why we celebrate Shrove Tuesday (Pancake Day)	Children will know that the past is anything before the current day. Children will now that the present is now.	Children will look at images of seaside holidays from the past and present and identify similarities and differences.



		Children will know	Children will know	Children will learn	Children will identify	Children will know about	Children will look at
		that the green on a	how people in	about Bears and	typical weather in	farms and the crops that	different seasides in
	Geography	globe is land and	different countries	where they live	Spring.	we have in England.	England.
		the blue is sea.	celebrate Christmas.	around the world.	-10-		
					Children will know the		Children will identify
		Children will know	Children will know	Children will identify	name of the road that		typical weather in
		that a globe shows	that our town is in	typical weather in	our school is on.		Summer.
	JBC	different countries	England.	Winter.			
	Gec	around the world.	0 * *		Children will explore		
					aerial maps of our		
		Children will			school and identify key		
		identify typical			features.		
		weather and					
		changes in Autumn.					
		Children will know	Children will identify	Children will know	Children will observe	Children will know the	Children will know
		the names of body	plastic and metal.	that this time of year	changes and growth of	names of the 4 seasons	that this time of year
		parts: shoulders,		is Winter.	chicks.	and weather associated	is Summer.
		elbows, knees,	Children will know			with them.	
		ankles.	what material a	Children will explore	Children will know the		Children will know
			magnet picks up.	floating and sinking.	life cycle of a chick.	Children will know the life	that some animals
	d)	Children will know				cycle of a sunflower.	can live underwater.
	ence	the 5 senses.		Children will know	Children will know that		
	Science			that there are 8	this time of year is	Children will know how to	
		Children will know		planets in the solar	Spring.	care for a plant.	
		that this time of		system.			
		year is Autumn.			Children will explore	Children will observe how	
					the strength of	a tree has changed over	
					materials to make a	the 4 seasons.	
					house for the 3 Little		
					Pigs.		



	RE	Children will know what is special to them and their families.	Children will know the story of Diwali. Children will know the Christian Christmas story.	Children will know the Easter story.	Children will name and explain the purpose of a church.	Children will name and explain the purpose of a mosque.	Children will know what the bible is.
	Computing	Children will know how to use an iPad to take photos.	Children will know how to use keys on a keyboard to type their name.	Children will know how to move a cursor on a computer.	Children will know how to use the laptop to make digital art using the programme 'paint'. – eg. writing their name using IWB.	Children will know how to programme a beebot.	Children will know how to ask google a question using dictation.
	In Early Years we provide children with opportunities to explore the natural environment and make observations about what they see. Children are expose to a diverse range of characters in stories to develop their cultural understanding. They are also given opportunities to explore development and growth i plants and animals as well as observing similarities and differences between themselves and those within our community.						