

Subject	Autumn 1 Me, Myself and I _ weeks	Autumn 2 Around the World in 80 Days _ weeks	Spring 3 A Toy Story _ weeks	Spring 4 Turrets and Tiaras _ weeks	Summer 5 The Greatest Show _ weeks	Summer 6 On Our Doorstep _ weeks		
	Seasonal Changes							
Science	Animals, including humans	Living things and their habitats		Everyday materials and uses of materials		Plants		
History		Events beyond living memory that are significant nationally or globally (e.g. The First Aeroplane Flight)	Changes within living memory (e.g. changes in toys)	The lives of significant individuals in the past (e.g. Kings and Queens)		Significant historical events, people and places in their own locality (e.g. Florence Nightingale)		
Geography	Name and locate the world's seven continents and five oceans Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features Identify seasonal and daily weather patterns in the UK and the location of hot and cold areas of the world in relation to the Equator and North and South Poles	Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK and of a small area in a contrasting non- European country		Name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding areas. Use world maps, atlases and globes to identify the UK and its countries, as well as the countries, continents and oceans studied at this key stage	Identify seasonal and daily weather patterns in the UK and the location of hot and cold areas of the world in relation to the Equator and North and South Poles	Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment Devise a simple map and use and construct basic symbols in a key Use simple compass directions and locational and directional language to describe the		



						location of features and routes on a map
Art	Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination	Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Look at the work of a range of artists, craft makers and designers, describing the differences and similarities between different practises and discipline, and making links to their own work	Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination		Use a range of materials creatively to design and make products.	Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination Use a range of materials creatively to design and make products.
D&T	Understand where food comes from Use the basic principles of a healthy and varied diet to prepare dishes		Design and make a toy	Use the basic principles of a healthy and varied diet to prepare dishes	Explore and use mechanisms to make a moving picture	
Computing		ely and respectfully, kee concerns abou	ping personal information t content or contact on to Use technology purposefully to create, organise, store, manipulate and retrieve digital content			port when they have



					precise and	
					unambiguous	
					instructions	
					Create a debug	
					simple programmes	
					simple programmes	
					Use logical	
					reasoning to predict	
					the behaviour or	
					simple programmes	
	Use their voices					
	expressively and					
	creatively by singing					
	songs and speaking					
	chants and rhymes					
		Play tuned and		Play tuned and		Play tuned and
Musia		untuned instruments		untuned instruments		untuned instruments
Music		musically		musically		musically
		Listen with		Listen with		Listen with
		concentration and		concentration and		concentration and
		understanding to a		understanding to a		understanding to a
		range of high quality		range of high quality		range of high quality
		live and recorded		live and recorded		live and recorded
		music		music		music
	Master basic	Develop balance,	Perform dances	Master basic	Perform dances	Participate in team
	movements including	agility and	using simple	movements including	using simple	games, developing
	running, jumping,	coordination, and	movement patterns	running, jumping,	movement patterns	simple tactics for
	throwing and	begin to apply these		throwing and		attacking and
PE	catching	in a range of		catching		defending
	Dortiginate in tagm	activities		Dortiginate in tagm		
	Participate in team			Participate in team		
	games, developing			games, developing		
	simple tactics for			simple tactics for		



	attacking and defending			attacking and defending		
RE						
PSHE	Growing Up	Changes	Being Me	Drug Education	Being Safe	Money Matters
Potential		Pantomime	Board Games	Trip to a castle	Circus skills day	
Trips/Visitors			morning			
into School			-			