	Autumn 1 Autumn 2					Spring 1			Spring 2		Su	ımmer 1			Summer 2					
	Harvest Tim	ne	The Polar I	Expr	ess		W	e're going on safari!	a		CHOCOLAT	E	Mad abo	out mini-b	east	s		Ench	anted Woo	dland
Wild	Safety, Respect and Boundaries Nature detectives Foraging Shelter building		Fire lighting Fire safety and Fire Triangle Cooking Insulation		Shelter building Flora and Fauna			George Cayley Flora and Faun Starry Skies	=	Flor	Rivers Beach a and Fauna					Conservation lora and Faun Beach				
cy	Non-fiction - Writing to I I am Henry Finch Guidebooks – Leaflets		Narrative – Writing Lost and Found Story innovation				Inform Brining Plain	the Rain to Kap	iti	The Ti Leafle			Non-fiction Pig the Pug How to guid	les			Stanl Retel	ey's Stic ling nari	atives	
Literacy	Narrative – Writing to entertain The Sea Saw Story writing imitation		Narrative – Writing The Polar Express Story innovation		<u>tertain</u>		Non-fic Inform Anansi Booklet	ts	entertain The Odd Egg I Want My		ner Instructions		Narrative – Writing to entertain I Want My Hat Back Story sequels							
Class	The Growing Story The Little Red Hen Pumpkin Soup		The Rainbow Bear Jolly Christmas Po		n		The Lion and the Mouse We're going on a safari The Lion Inside		Charlie and the Chocolate Factory Daisy and the trouble with Chocolate The Giant Jam Sandwich The Snail Trail			The Last Wolf Under the Canopy WWF newsletter								
Mathematics	Place Value – within 10	Addition and Subtraction – within 10	Addition and Subtraction – within 10	Geometry – Shape	Consolidation	Place Value – within 20	Place Value – within 20	Addition and Subtraction – within 20	Place Value – within 50	Place Value – within 50	Length and Height	Mass and Volume	Multiplication and Division	Fractions	Geometry – Position and direction	Place Value – Within 100	Place Value – Within 100	Measurement – Money	Measurement – Time	Consolidation
Computing	Online Safety		Computing systems	and i	netwo	rks	Progra	mming 1		Creati	ng media		Programmii	ng 2			Onlin	e Safety	,	

	Seasonal Changes - 4 Seasons, seasonal Changes, weather and length of Day									
		Animals including humans	Everyday Materials	Seasonal Changes	Plants	Animals including	Animals including humans			
		The human body	Identify, group and name	Seasons and weather		humans	Omnivores, herbivores and			
		Body parts	materials.		Understand plants This	Life cycles	carnivores			
			Distinguish properties of	Understand the Earth's	concept involves					
d	υ	Understand animals and	materials	movement in space	becoming familiar with	Investigate living things	Investigate living things			
Crience	<u>د</u>	humans		This concept involves	different types of plants,	This concept involves	This concept involves becoming			
.5	ב	This concept involves	Investigate materials	understanding what	their structure and	becoming familiar with a	familiar with a wider range of			
0	,	becoming familiar with	This concept involves	causes seasonal	reproduction.	wider range of living	living things, including insects			
		different types of animals,	becoming familiar with a	changes, day and night.	Including the cocoa tree	things, including insects	and understanding life			
		humans and the life	range of materials, their			and understanding life	processes.			
		processes they share.	properties, uses and how			processes.				
			they may be altered or							
			changed.							
		The lives of significant	Significant historical	The lives of significant	Events beyond living	Significant historical	Changes within living memory			
		people who have	events.	people who have	memory	events, people and	Transition, moving on Changes			
		contributed to national and	Bonfire Night	contributed to national	The history of Cacoa	places in their own	at school			
		international achievements		and international	What did chocolate	locality				
		Black History Month - Oct	The lives of significant	achievements.	taste like years ago?	Armed Forces Day	The lives of significant people			
			people who have	David Attenborough			who have contributed to			
Hictory.	5	Changes within living	contributed to national and	Conservation		The lives of significant	national and international			
<u>.t</u>	20	memory	international achievements			people who have	achievements Baden Powell			
_	-	How does the land change	Guy Fawkes and the			contributed to national	(Scouts)			
		over Harvest time? How	gunpowder plot			and international				
		have I grown and changed?				achievements.				
			Events beyond living			Rainforest explorer				
			memory that are significant			Colonel Percy Fawcett				
			nationally Great Fire of							
			London Remembrance Day							

	Human and Physical	Location Knowledge	Human and Physical	Place Knowledge	Location Knowledge	Geographical Skills
	Geography	Name, locate and identify	Geography	Understand	Use world maps, atlases	Use simple compass directions
	Identify the key features of	characteristics of the four	Ask and answer	geographical similarities	and globes to identify	(North, South, East and West)
	a location in order to say	countries and capital cities	geographical questions	and differences through	the United Kingdom as	and locational and directional
	whether it is a city, town,	of the United Kingdom and	such as: What is this	studying the human and	well as the countries,	language to describe the
	village, coastal or rural area.	its surrounding seas	place like? What or	physical geography of a	continents and oceans	location of features and routes
	Use basic geographical		who will I see in this	small area of the United	studied at this key stage.	on a map
Geography	vocabulary to refer to key	Use world maps, atlases and	place? What do people	Kingdom, and of a small		
rap	physical and human	globes to identify the	do in this place?	area in a contrasting		Devise a simple
go	features. Identify seasonal	United Kingdom and its		non-European country		treasure/woodland map.
Ge	and daily weather patterns	countries. Plotting	Identify seasonal and			Construct basic symbols as a
	in the United Kingdom	castles/trainlines/bridges	daily weather patterns	Recognise where South		key.
			in the United Kingdom	America and Africa are		
			and the location of hot	(where cacao comes		
			and cold areas of the	from)		
			world in relation to the			
			Equator and the North			
			and South Poles.			

		Painting	Painting and Print	<u>Sculpture</u>	<u>Painting</u>	Painting
	<u>Drawing</u>	Bonfire Splatter Art Painting	Animal Patterns	Chocolate Art -	Mini-beast POP ART in	Landscapes in the style of
	Self-portraits	in the style of Kostas		moulding	the style of Lilli	L.S.Lowry
	Pencil, pen and ink	Korovilas	<u>Collage</u>		Jemska/Andy	
			Lion head masks	<u>Drawing</u>	Warhol/Keith Waring	<u>Drawings</u>
	<u>Painting</u>	<u>Collage</u>		Use sweets and biscuits		Mud drawings in the style of
	Harvest Festival art	Christmas Crafts	<u>Sculpture</u>	to complete drawings in	Drawing	Ana Mendietta
	Portrait background in the	Textiles	Animal tile	style of Nadi Nadhira	Minibeast designs	
	Style of Frida Kahlo					<u>Sculpture</u>
		<u>Digital</u>	<u>Print</u>	<u>Digital</u>	<u>Digital</u>	Woodland Art – Stone
Art		Bonfires	Valentines Art in the	Shapes in the style of	Habitat Designs	balancing in the style of
			style of Kandinsky	Malcolm West		Michael Grab/Andy
						Goldsworthy
				<u>Collage</u>		
				Easter Crafts		<u>Print</u>
				In the style of Nancy		Wildlife print in the style of Orla
				Whitehead/Laura		Kiely
				Benjamin		Leaf rubbings in the style of
				-		Orla Kiely
						_

	Cooking and Nutrition	<u>Textiles</u>	Mechanics – Levers	Structure	Computing	Cooking and Nutrition
	Vegetable Soup	Christmas Decorations	and slides Constructing	Bug hotels Mini shelters	Chocolate bar designs	Fairy Tea Party
	Pumpkin Soup		a Savannah small	Camouflage Shelters	using software	Cakes and biscuits
		Master Practical Skills –	world. 3D elements	_		
	Master Practical Skills –	Textiles		Master Practical Skills –	Master Practical Skills –	Master Practical Skills – Food
	Food	Shape textiles using	Master Practical Skills	Materials and	Computing Model	Cut, peel or grate ingredients
	Cut, peel or grate	templates. Join textiles	 Materials and 	Construction Use	designs using software	safely and hygienically.
	ingredients safely and	using running stich. Colour	Construction Use	materials to practice		Measure or weigh using
	hygienically. Measure or	and decorate textiles using	materials to practice	drilling, screwing, gluing	Design, Make, Evaluate	measuring cups or electronic
	weigh using measuring cups	a number of techniques	drilling, screwing,	and nailing materials to	and Improve	scales. Assemble or cook
	or electronic scales.	(such as dyeing, adding	gluing and nailing	make and strengthen		ingredients.
>	Assemble or cook	sequins and printing).	materials to make and	products. Cut materials		_
go	ingredients.		strengthen products.	safely using tools.		Design, Make, Evaluate and
<u> </u>	_	Design, Make, Evaluate and	Cut materials safely	Measure and mark out.		Improve
Design Technology		Improve	using tools. Measure	Demonstrate a range of		
Te		-	and mark out.	cutting and shaping		
gu			Demonstrate a range of	techniques.		
esi			cutting and shaping	Demonstrate a range of		
۵			techniques.	joining techniques.		
			Demonstrate a range of			
			joining techniques.	Design, Make, Evaluate		
				and Improve		
			Design, Make, Evaluate			
			and Improve	Take inspiration from		
				design throughout		
				history Suggest		
				improvements to		
				existing designs Explore		
				how products have been		
				created – bird hides.		
	Harvest Festival	Diwali	Chinese New Year	Lent	Eid	
R E	Celebration of Sukkah	Advent		The Easter Story		
		The Christmas Story		Ramadan		

RE EY	F2 Which people are special	F4 Which times are special	F1 Which stories are	F5 Where do we belong?	F3 Which places are special	F6 What is special about our					
	and why?	and why?	special and why?		and why?	word?					
			1:4		1:5						
RE Y1			What can we learn from	sacred books?	What makes some places	sacred?					
	Harvest Songs		Easter songs		Rimsky Korsakov Flight of the Bumble Bee Following						
	Christmas songs				Directions						
Music	Handel Royal Fireworks Introductions Sing simple songs. Maintain a respond to music. Explore per		Holst Mars from the Plan Musical sound effects Copycat rhythms and sho Pulse. Creating sound eff	ort repeating patterns.	Follow directions for when to sing/play. Question and answer phrases. Call and response songs. Create symbols to represent sounds						
	Games	Gymnastics/ Dance	Swimming & Water Safe	ty	Games	Athletics					
	Fundamental movement	Fundamental movement	Water confidence and sa	fety	Fundamental movement	Fundamental movement skills					
<u>Р</u> п	skills in isolation and in	skills in isolation and in	Movement in water		skills in the context of	in the context of athletics					
	context	context			cricket						
		n, agreement and disagreemen	t.								
Ä	I can respectfully ask question										
PHSE	I play a full part in the life of my classroom.										
_	_	I can agree and follow rules for my group and classroom.									
		chool council and I am able to	vote for the members and i	t chosen to be on the school	ol council.						
	I can represent the views of others.										

	Me and my relationships New friends All about me Making friends Setting classroom rules Golden rules My healthy lifestyle Washing my hands	Me and my relationships Celebrating with my family - who are my friends and family? Christmas Traditions How do people celebrate around the world?	Me and my future Setting goals What do I want to achieve this year? How can I help at home? Becoming an active citizen Greenpeace What is it and how does it impact me? Palm Oil There's a monster in my kitchen advert.	Keeping myself safe My healthy lifestyle Teeth Hygiene Why can't I eat chocolate for breakfast?	Becoming an active citizen Taking care of our How can we care for our creature?	Me and my future Growth Mindset Becoming a Class 1 buddy Transitions Being a role model
Visits/ visitors	Village Walks Pumpkin Patch picking	Christmas Panto Visit Father Christmas Train to the North Yorkshire Pole	Flamingo Land Zoo Sewerby Park Zoo	York Chocolate Story Crofts Chocolates	Zoolab Sally Temple/Mr Kovaks - Honey Bees	Falling Foss Dalby Forest
PILLARS	Ready to Fly Wild Open Day School Council set up Class 1 buddy system Create monitoring roles Our school rules	Family Family open morning Family lunch Family story time Harvest Festival/Nativity	Rainbow Fundraising event	Nature Farm Visit to local farm Gardening around our school British Science Week	Respect Volunteering in our community Village clear up	Ready to Fly Visitors from different STEM careers New Starter Transitions