Our	Lady of Go	od Coun	sel RC Prima	ary Schoo	ol Curriculum	Plan - Yea	ar 1						
	2019	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
	Topic	Food Glorious Food – but		How times have changed – it's a		Polar Adventurers		A Titanic Event		Up up and away – humans		Up, Up and Away – the world	
		where does it come from?		toy story		Jack Frost/the snowman				can't fly, can they?		becomes a smaller place	
	Literacy Links	nks The enormous turnip		Fairytales linked to princes and		Happy Feet (Film text)		Noah's Ark		The magnificent sheep in the		I am Amelia Earhart	
	for shared			princesses		March of the Penguins (NF		The Snail and the Whale		flying machine		Lost and Found	
	reading and	Farmer duck		(Cinderella, Rupunzel, Snow white,		films)		Finding Nemo/Nemo II		Mr Grumpy's motorcar		Amelia Earhart - By Maria Isabel	
	cross curricular	Hairy Mcclairy from		the Princess and the Pea etc)		Ice Age (Film Text)		The Rainbow Fish		Naughty bus		Sanchez Veg	ara
	reading and	Donaldsons dairy				The Snowman		Pirate School: Just a Bit of Wind		Mrs Armitage on Wheels			
	writing	Handas suprise				The Snow Lady -Shirley Hughes		Information text related to the Titanic disaster		Journey		Taking Flight (literacy shed – animation)	
	School Farm trip – ??(Rand Farm)		Trip to the pantomime		Sledging at Escape –		Yorkshire Wildlife Park					viation Museum or	
	Trips/workshops East Heckington - farm Tesco's trip				Castleford/		Hammerton	Zoo			,	BBMFlight as Yr	
							Skegness Aquarium or Sea life Centre Norfolk				go there)		
	History	All about me – chronology of		How toys have changed over time from Queen Victoria (person)		Scott of the Antarctic (famous person and event)		Sinking of the Titanic (significant event)		The Wright brothers Famous people and event		The First Aeroplane Flight Famous person and changes over	
	families.												
											time		
	Geography	Harvest – a Lincolnshire study –		UK capital Cities – know and locate		Locate -North and South Pole,		Oceans & Seas		Locate counties of			
	Sleaford Study – rural and urban Map/Globe use – food from around the world		four nations of Great Britain		Equator, North South East and West, Near and Far Know and locate cold areas of the world		Know, locate on globe and map		Lincolnshire and Nottinghamshire on maps.				
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Year 1	DE	Familias	Dalamaina	l. daises	\A/a:4:a=		l Marala	Inla es	Characa	I I a l'alance	Daine Commi	Naislala a	RSE
χ	RE	Families	Belonging	Judaism	Waiting	Special People	Meals	Islam	Change	Holidays and Holy	Being Sorry	Neighbours	KSE
				Synagogue		People				days			
	PSHE/	Fun times – Physical health and		Feeling safe, Keeping safe and		Identity, society and equality		Mental health and emotional		Drug alcohol and tobacco		Caroors fina	I ncial capability and
	Citizenship/	wellbeing		managing risk (including safety)		-	rs – what makes		eelings – managing	_	What do we put		ellbeing. My Money –
	SEAL	(Link to		managing risk (including surety)		me special		types of feels, managing change or loss and how this can feel (RE Link)		into and onto bodies		maths link	
	JEAL	RE/Science/Geography)											
		inzyddieniae, deag.api.i,											
	PE	Dance		Gymnastics – rocking and rolling		Dance		Gymnastics – flight		Athletics – sports day		Athletics – multiskills	
		Running		Games – sending and receiving		Athletics - jumping		Games – sending and receiving using equipment		Games – throwing/catching		Games – 5v5	
	Science –	Summer into Autumn		Autumn		Winter		Winter into Spring		Spring into Summer		Summer	
	seasons												
	Science	The Human Body - Body Parts		Everyday Materials - Recycling		Animals in their habitats –		(senses hearing – things which		Plants – nam		Name common animals, - plants	
	and senses (link to food!) Children to know humans are		Materials		polar animals ID and name variety of carnivores,		are closer sound louder (sirens) Human body differences –		plants and trees Identify and describe basic		amphibians reptiles, birds and mammals		
		omnivores				herbivores and omnivores		finger prints)		structure of flowers and trees (compare landscape of earth with moon)		and	
		Science Enquiry skills to be taught across all topics											
	DT		rstand where food	_	vear for a king/queen/	Build a class igloo with Milk		Moving pictures – Noah's Ark		Design a garden		Design a book about animals with	
		comes from			e/ Jester.	cartons		story				moving part (slider)	

	Bread Making	Design and build a castle/palace	Cooking -	Cooking event			
Art	Still life – food Artist Study- Paul Cezanne (apples etc)	Self portrait based on portraits of Queen Victoria – face dimensions	COUNTY	COOKING EVENT	clay sculpture of garden design or collage	Animal art – block printing, repeating patterns	
Music Charanga 1 year							
ICT	Esafety Food posters – inserting photos of food into posters	Book creator – once upon a time stories	Programmable robots – navigate North, South East and West	Create, save, retrieve and manipulate digital content – link to topic	ICT art – paintbox or other to plan garden design.	Time lapse photography	

	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Topic	London's burning, L burning!	ondon's	The Tudors		The Lady w	vith the lamp lightingale	One small sto	ep for Man one r man kind	Where in the	e world	Oh I do like sea side.	to be beside th
Literacy stimulus	Vlad and the Great Fire of London (Vlad the Flea in History)The Great Fire of London: 350th Anniversary of the Great Fire of 1666 Non fiction recounts of the Great Fire The Secret I Snoop, Tudo Diary Series; Tudor Tales: and the Writ Deary Tudor Teara			cret Diary of Thomas Tudor Boy Spy (The Secret eries) Tales: The Actor, the Rebel e Wrinkled Queen by Terry Tearaway: Birthdays are a s Business by Karen Georges Marvellous Medicine Watt's Famous People Series: Florence Nightingale		The Man on the Moon Aliens in pyjamas Papa, Please Get the Moon for Me (The World of Eric Carle) Toy Story (Film Text)		Handas supr	ise			
Education	Visit from the Fire Service or		Gainsborough Old Hall		Dress up day – Crimean war		Space centre				Sea life cent	re – hunstanto
Trips/Work shops	trip to the Fire Station				hospital First aid training (st Johns or similar)		Planetarium workshop				or skegness	-
History	The Great Fire of London		Henry the Viii		Florence Nightingale – famous person – Changes in nursing over time		Neil Armstrong – moon landings				Sea Side Ho	lidays
Geography	y UK capital Cities – know and locate four nations of Great Britain Compare human and physical geography of London		Seasonal and daily weather patterns Use fieldwork and observation skills to Study of the school and local area -				Earth and space- Ariel photographs - recognise landmarks and physical features. Pictures for space – ocean, land, rivers, mountains etc		The Amazing Amazon Know the seven continents Locate -North and South Pole, Equator, North South East and West, Near and Far Know and locate hot areas of the world			
RE	Beginnings Sign: Sym	s and bols	Judaism Synagogue	Preparations	Books	Thanksgiving	Islam	Opportunities	Spread the word	Rules	Treasures	RSE
PSHE/ Citizenship/ SEAL	Physical Health and wellbeing: Mental health and emotional wellbeing - Friendship		Drug alcohol and tobacco education – medicines and me		Keeping safe and managing risk indoors and outdoors		Relationship and Sex education – Islington Primary school		RSE – Journe	ey in Love		
PE	Dance Gymnastics – high, low, turns Athletics - skipping Games – sending and receiving		Dance Games – 5v5, dribbling, hitting & kicking		Gymnastics – linking movements Games – traditional playground games		Athletics – sports day Games – racket ball games		Athletics – r Games – 5v			
Science					Science Enquiry skills to be taught across all topics							
	Animals including humans- basic needs of animals and humans for survival -importance of healthy lifestyles (vet/nurse/dentist link)		Living things and habitats Woodland habitants Food chains and sources Micro habitats (plant bulbs – include in curriculum to link with later		Uses of everyday materials including recycling.		Living things and habitats (sea/pond life and plants) Food chains and sources Animals, including humans		Plants		adults basic needs air)	hich grow in to (Water food a d for exercise,

DT	Build tudor homes from junk modelling/boxes and burn down		Design and build a vehicle -Axles and wheels (consider science learning			Create individual 3d fish tanks with moving fish
	Bake great fire biscuits		re:materials)			
Art	clay sculpture of fire Modern art/collage of fire	Observation drawings of trees/bark rubbing/leaf printing Famous Artists – Gustav Klimt – tree paintings and/or Hockney (pastels/paints)		Drawing and painting people – self portraits – pop art printing. Sketching skills - pointalism	Repeating patterns based on amazon life/nature	Clay shells and fish Water colour seascapes
Music	Hands, Feet, Heart	Но Но Но	I wanna play in a band	Zootime	Friendship Song	Reflect, rewind, replay
ICT	ICT art – paintbox – fire pictures	Esafety – personal data	Multimedia book	Create a webpage	Understand algorithms	Branching databases