	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Humans:		Animals	<u>Plants</u>	Everyday materials	
	identify, name, draw and		Identify and name a variety	Identify and name a variety	Distinguish between an	
	label the basic parts of the		of animals (fish,	of common wild and	object and the material	
	human body and say which		amphibians, reptiles, birds	garden plants, including	from which it is made.	
	part of the body is		and mammals).	deciduous and evergreen	Identify and name a variety	
	associated with each sense		Identify and name a variety	trees.	of everyday materials,	
			of carnivores, herbivores	Identify and describe the	including wood, plastic,	
	This is the first lesson of		and omnivores.	basic structure of a variety	glass, metal, water, and	
	every half term rather than		Describe and compare a	of common flowering	rock.	
	a unit.		variety of common animals.	plants, including trees.	Describe the simple	
					physical properties of a	
	Create an ' All about me'			Growing indoors - flowers	variety of everyday	
	book throughout the year			*potatoes take 100 days	materials.	
					Compare and group	
				*Plant for harvesting in Y2	together a variety of	
	Seasonal Changes: observe				everyday materials on the	
	changes across the 4			*Plant strawberries for	basis of their simple	
	seasons			smoothie making in Su2	physical properties.	
	Monthly weather walk:					
	Local walk- take a photo					
	every month of the same					
	place/tree.					
	Link to months of the year,					
	clothing etc Record as a					
	timeline					

Art/DT	ART: Drawing Experiment with a variety of media; pencils, rubbers, crayons, pastels, felt tips, charcoal, pen, chalk. Begin to control the types of marks made with the range of media. Draw on different surfaces with a range of media. Develop a range of tone using a pencil and use a variety of drawing techniques such as: hatching, scribbling, stippling, and blending to create light/ dark lines. Possible artists: Van Gogh, Seurat	ART: 3D Experiment in a variety of malleable media such as clay, papier-mache, salt dough, modroc. Shape and model materials for a purpose (e.g. a pot, tile) from observation and imagination. Continue to manipulate malleable materials in a variety of ways including rolling, pinching and kneading. Impress and apply simple decoration techniques, including painting. Use tools and equipment safely and in the correct	DT: Technical Knowledge Build structures, exploring how they can be made stronger, stiffer and more stable Make a money box	DT: Technical Knowledge explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products. Make a car	ART: Painting/ Printmaking Experiment with paint media using a range of tools, e.g. different brush sizes, hands, feet, rollers and pads. Explore techniques such as lightening and darkening paint without the use of black or white. Begin to show control over the types of marks made. Paint on different surfaces with a range of media. Name the primary colours and start to mix a range of secondary colours, moving towards predicting resulting colours.	DT: Cooking and nutrition: use the basic principles of a healthy and varied diet to prepare dishes understand where food comes from. Design, Make & Evaluate Sandwich

		way.		-	Possible artists: Klimt,	
		way.			Marc, Klee, Hockne y.	
					iviarc, Riee, Hockrie y.	
		Possible artists: Moore,				
		African, Native American.			<u>Printmaking</u>	
					Explore printing simple	
					pictures with a range of	
					hard and soft	
					materials e.g. cork, pen	
					barrels, sponge.	
					Experience impressed	
					printing: e.g. printing from	
					objects.	
					objects.	
					Harana da maranta da	
					Use equipment and media	
					correctly and be able to	
					produce a clean printed	
					image.	
					Explore printing in relief:	
					Callograph	
					e.g. String and card.	
					Begin to identify forms of	
					printing: Books, posters	
					pictures, fabrics.	
					, ,	
					Use printmaking to create	
					a repeating pattern.	
					Possible Artists: Warhol,	
					Hokusai	
					110110001	
RE						
	Which books and stories	How do we celebrate?	What does it mean to	How and why do we	Who brought messages	Who brought messages
	are special?		belong to a church or	care for others?	about God and what did	about God and what
			<u>-</u>			· · · · · · · · · · · · · · · · · · ·
	2.44b O-t-alt-am Div. 12		mosque?	2 and Amerila Franks	they say? Part 1	did they say? Part 2
	24th October: Diwali	05:1.5		2nd April: Easter		
		25th December:	[Suggested visit: holy			June 28th: Eid
		Christmas Day	building]		21st April: Eid	
			5,		·	
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			TCGI I LII ZOZZ	7		
			18th February: Irah and Mi'raj			
Computing	Purple Mash	Purple Mash	Purple Mash	Purple Mash	Purple Mash	Purple Mash
	Unit 1.1 Online Safety & Exploring Purple Mash 4 weeks Unit 1.2 Grouping & Sorting	Unit 1.3 Pictograms 3 weeks Unit 1.4 Lego Builders 3 weeks	Unit 1.6 Animated Story Books 5 weeks	Unit 1.5 Maze Explorers 3 weeks	Unit 1.7 Coding 6 weeks	Unit 1.8 Spreadsheets 3 weeks Unit 1.9 Technology outside school
	2 weeks					2 weeks
PE	Sports UK Plans:	Sports UK Plans:	Sports UK Plans:	Sports UK Plans:	Sports UK Plans:	Sports UK Plans:
	<u>Gymnastics</u>	<u>Handball</u>	<u>Multiskills</u>	<u>Dance</u>	<u>Athletics</u>	<u>Tennis</u>
PSCHE	Me and my relationships	Valuing difference	Rights and Responsibilities	Keeping myself safe	Being my best	Growing and Changing
Music Log in: 158319 Crossley2021	Hey You	Rhythm In The Way We Walk and Banana Rap	In the Groove	Round and Round	Your Imagination	Reflect, Rewind and Replay
History	Local History: significant historical events, people and places in their own locality When was the school built? What was it like?	Significant individuals: the lives of significant individuals in the past who have contributed to national and international achievements		Significant individuals: the lives of significant individuals in the past who have contributed to national and international achievements	Events beyond living memory: First Flight - Teach Wire Unit available When did it happen? Where did it happen?	

What evidence is this? How has it chang then?	Hockney		Queen Elizabeth 1 Queen Victoria Who are/were they? When did they reign? Why should we remember	How has flight changed since then?	
Geography	lmam	Key features of human and physical geography Linked to Significant Individuals: Where do we come from? Introduction to maps, and human and physical geography.	them? Understand geographical similarities and differences Linked to animals topic in English & Science, animal habitats Hot and cold areas including N/S poles.		Name, locate and identify 4 countries and capitals of the UK. Name and locate the worlds 7 continents and 5 oceans. Simple directions, N,S, E,W (weather across the year in certain capitals and compare to UK)