

Subjects which are taught every week:

Maths, English, PE, Science, RHE, Music

Subjects to block: Art, DT, Geography, History, RE, Computing

NB: History is taught in Autumn and Summer term

World Book Day 3rd March

Week	Subject	Topic Area	Key Skills	Key Vocabulary	Concept Threads
Week 1 - Tuesday 4th January	RE	Christianity Sacred and Inspirational writing	Recognise the importance of being thankful. Reflect on their own values, beliefs and attitudes. Name and talk about key Jewish, Christian and Hindu objects, artefacts, beliefs, teachings and practices. Communicate their response to their learning in RE through role play and art.	Bible, miracle, disciple, Christians, Old Testament, New Testament, worship, Jesus, parable, compassion	Holy book, symbols, celebration, place of worship, holy figures, stories, theology
Week 2 - 10th January	Art	Texture -Space Colour through painting/pattern and shape	Can talk about textures using developing vocabulary (Texture)	shades, texture, mixing, tints, lighter and darker, primary colours, rough, smooth, shapes	expression, culture, technique, interpret, contrast, colour and tone, perspective, creativity, line and shape

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1	Paratus Always Prepared

						Always Prepared
		-Shades of grey, rain	Can match words to			
		pictures and bubble	texture (Texture)			
		painting.	Able to organise own			
			work and space			
			independently.			
			Can cut, stick, make			
			collage (Texture)			
			Can create a picture			
			independently.			
			(Colour)			
			Can make a colour			
			chart by mixing two			
			colours. (Colour)			
			Able to make a			
			simple pattern using			
			printing (paints)			
			showing careful			
			manipulation.			
			(Pattern and shape)			
Week 3 - 17th January	Geography	Physical Geography:	ask and respond to	Spring, Summer,	sustainability,	
		record weather and	simple closed	Autumn, Winter,	environment,	
		identify seasonal	questions,	weather patterns,	world, human	-
		changes,	use information books/pictures as	physical features, climate, rainfall,	place and space interconnection	
		identify physical	sources of information,	temperature	fairness and e	•
		features in the local	investigate their	,	conflict, patter	
		and regional scale,	surroundings,		continuity and	change
		and regional source	make observations			
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		Geographical Skills: reading bar- and line graphs for climate	about where things are (e.g. within school or local area),		
Week 4 - 24th January	Geography	Place-Knowledge: Compare Local Area (Croydon) with Coastal Area (Brighton) and Mountainous Area (Northern Mountains)	draw picture maps of imaginary places and from stories, use own symbols on imaginary map (representation) draw around objects to make a plan (perspective)	coastal, city, urban, mountainous, compare, contrast, similarities, differences, environment.	sustainability, diversity, environment, physical world, human world, place and space, scale, interconnection, fairness and equality, conflict, patterns, continuity and change
Week 5 - 31st January	Catch up				
Week 6 - 7th February	Computing	Building basic computing skills	Can change the text colour/size/font in a basic word package Can use the backspace/shift/spac e/enter/ punctuation keys appropriately Can form simple sentences on the screen, making use of a word bank	font, text, colour, size, word processing, back space, space bar, shift, enter, mouse, keyboard, monitor, type, keys, letters, numbers, symbols	programming, debugging, researching, problem solving, e-safety, algorithms, analysing data, digital footprint, editing and publishing
		HALF	TERM		
Week 1 - 21st February	D&T	Food Tech Preparing fruit & vegetables: Designing and making a Salad Wrap	begin to design purposeful, functional, appealing products for themselves and other users based on design	design, vegetable names, fruit names, wrap, butter knife, chopping board, bowl, rolling, mix, mixture,	marketing, research, design, innovate, annotate, design, functionality, test evaluate, adapt,
		vviap	criteria;	slice, chop, grate,	, <del> ,</del>



					Always Prepared
			begin to generate,	research, annotate,	creativity, implement,
			develop, model and	label, healthy diet,	aesthetics,
			communicate ideas	ingredients, quantities,	
			through talking,	measurement	
			drawing, templates,		
			mock-ups and ICT, and		
			where appropriate,		
			information and		
			communication		
			technology;		
			begin to use the basic		
			principles of a healthy		
			and <b>varied diet</b> to		
			prepare dishes;		
			begin to understand		
			where <b>food</b> comes		
			from;		
Week 2 - 28th	D&T	Food Tech	<b>begin</b> to select from	tools, equipment,	marketing, research,
February		Preparing fruit &	and <u>use</u> a range of	materials, cooking,	design, innovate,
		vegetables: Designing	tools and equipment	safety, cutting, tasting,	annotate, design,
		and making a Salad	to perform <b>practical</b>	evaluating, adapting,	functionality, test
		Wrap	tasks [for example,	changing,	evaluate, adapt,
		111.0.15	cutting, shaping,		creativity, implement,
			joining and finishing];		aesthetics,
			<b>begin</b> to select from		
			and <u>use</u> a wide range		
			of <b>materials</b> and		
			components (including		
			construction materials,		
			textiles and		
			ingredients, according		
			to their		
			characteristics);		

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Week 3 - 7th March	RE	Judaism – Authority and Worship. + Purim (KS1) (God, Synagogue, Torah, Mezuzah, Purim)	begin to explore and evaluate a range of existing products; begin to evaluate their ideas and products against design criteria; Discuss and connect ideas from different religions. Name and talk about key Jewish, Christian and Hindu objects, artefacts, beliefs, teachings and practices Communicate their response to their learning in RE through role play and art.	God, Jews, Shema, Authority, Mezuzah, Moses, Leader, God, Forgiveness, Jealousy, Synagogue, Ark, Bimah, Torah Scrolls, Yad, Ner tamid,	Holy book, symbols, celebration, place of worship, holy figures, stories, theology
Week 4 - 14th March	SCIENCE WEEK	SCIENCE WEEK	SCIENCE WEEK	SCIENCE WEEK	
Week 5 - 21st March	ART	Line and tone -Obs. drawing-animals and plants linked to visit	Can draw from observations (animals and plants) with care looking at light and dark areas. (Line and tone) Using developing vocabulary, can talk about	observing, line, light and dark, pattern, straight, curved, spiral, diagonal, dotted	expression, culture, technique, interpret, contrast, colour and tone, perspective, creativity, line and shape



Week 6 - 28th March	Computing	Building basic computing skills	pattern/shape/own/ others work. (Pattern and shape)  Can move to a specific place in the text using the arrow keys or mouse Can type words or simple sentences on the screen Can use the return/enter key to insert line breaks where appropriate	arrow keys, mouse, keyboard, monitor, keys, letters, symbols, numbers, words, return, enter, line break	programming, debugging, researching, problem solving, e-safety, algorithms, analysing data, digital footprint, editing and publishing
Week 7 - 4th April	RE / Catch up week	Easter Story and The significance of new life			