	<b>Autumn 1</b> 04/09-27/10 <b>(8 weeks)</b>	Autumn 2 06/11-22/12 (7 weeks)	<b>Spring 1</b> 08/01-16/02 <b>(6 weeks)</b>	<b>Spring 2</b> 26/02-28/03 <b>(5 weeks)</b>	Summer 1 15/04-24/05 (6 weeks)	Summer 2 03/06-23/07 (7 weeks, 2 days)
R.E.	Service & Padley (1 week)	Called (Cont. 1 week)	Community (3 weeks cont.)	Giving and Receiving (1 weeks)	New Life (4 weeks cont.) Islam (1 week)	Building Bridges (3 weeks cont.)
	People (4 weeks) Called (3 weeks –	Judaism (1 week) Gift (4 weeks)	Giving and Receiving (3 weeks - continued after half	Self-discipline (4 weeks)  New Life (1 week –	Building Bridges (1 weeks – continued after	God's People (4 weeks)
	continued after half term)	Community (1 weeks – continued after half term)	term)	continued after half term)	half term)	
English	CLASS READ: The Adventures of Podkin One- Ear by Kieran Larwood		CLASS READ: Bill's New Frock by Anne Fine		CLASS READ: The Firework Maker's Daughter by Philip Pullman	

	The River	Charlie and	<u>Custard the</u>	Bill's New Frock	Shakespeare	The Firework
	Creating	the Chocolate	<u>Dragon</u>	Character Flaw	Week - A	<u>Maker's</u>
	Images:	<u>Factory</u>	Narrative	(4 weeks)	Midsummer	<u>Daughter</u>
	Metaphors	Character	poetry		Night's Dream	Journey Tale
	(3 weeks)	Description (4 weeks)	(3 weeks)		(1 week)	(4 weeks)
	The Manor	,	The Dragon		Sonnet XVIII	Eruption of Mt.
	House	Ancient	Catcher		William	Vesuvius
	Writing for	Egyptians	Persuasive		Shakespeare	Recount:
	suspense	Tourist quide	Writing:		Classic Poetry	Newspaper
	(4 weeks)	(3 weeks)	Advertisement.		(2 weeks)	Report
	` ′	,	(3 weeks)			(3 weeks)
					How Volcanoes	
					Erupt	
					Explanation	
					Text	
					(3 weeks)	
Maths	Power Maths	Power Maths	Power Maths	Power Maths	Power Maths	Power Maths
Muuis	Unit 1: Place	Unit 4:	Unit 6:	Unit 9: Fractions	<b>Unit 11</b> : Decimals	Unit 14:
	value – 4-digit	Measure -	Multiplication	(2)	(2)	Statistics
	numbers (1)	perimeter	and division (2)			
				Unit 10: Decimals	Unit 12: Money	Unit 15:
	Unit 2: Place		<b>Unit 7</b> : Measure	(1)		Geometry –
	value – 4-digit		- area			Angles and 2D
	numbers (2)	Multiplication			Unit 12: Time	shapes
		and division	Unit 8:			11:4 16
		(1)	Fractions (1)			Unit 16:
						Geometry –

Science	Unit 3: Addition and subtraction  Animals including	Y3 Revisit: Money and Time  Electricity - physics	States of Matter - chemestry	Y3 Revisit: Geometry  Sound - physics  • Know how	position and direction  All Living Things and Their Habitats
	humans - hiology  Identify and name the parts of the human digestive system.  Know the functions of the organs in the human digestive system.  Identify and know the different types of human teeth.  Know the functions of different human teeth.  Use and construct food chains to identify	Identify and name appliances that require electricity to function.  Construct a series circuit.  Identify and name the components in a series circuit (including cells, wires, bulbs, switches and buzzers).  Predict and test whether a lamp will light within a circuit.  Know the function of a switch.  Know the difference between a	<ul> <li>Know the temperature at which materials change state.</li> <li>Know about and explore how some materials can change state.</li> <li>Know the part played by evaporation and condensation in the water cycle.</li> </ul>	sound is made, associating some of them with vibrating.  • Know how sound travels from a source to our ears.  • Know the correlation between pitch and the object producing a sound.  • Know the correlation between the volume of a sound and the strength of the vibrations that produced it.  • Know what happens to a sound as it	<ul> <li>hiology</li> <li>Use classification keys to group, identify and name living things.</li> <li>Know how changes to an environment could endanger living things.</li> <li>Group materials based on their state of matter (solid, liquid, gas.</li> </ul>

	producers, predators and prey.  Ancient	conductor and an insulator; giving examples of each.  Ancient	'The Romans'	'The Romans'	travels away from its source.
History	Egyptians'	Egyptians'	The Romans	The Romans	
<b>9</b>	_99P	_99P	The Roman	Roman Britain	
	Beliefs and	Egyptian	Empire	Golden Threads:	
	Burials	Clues from the	Golden Threads:	Settlements,	
	Golden	Past	Culture and	Location, Conflict,	
	Threads:	<u>Golden</u>	Pastimes, Main	Artefacts	
	Beliefs, Location,	Threads:	Events, Conflict,		
	Food and	Culture and	Society	Roman – Clues	
	Farming,	Pastimes, Main		From the Past	
	Artefacts	Events, Conflict,	Roman Britain	<u>Golden Threads:</u>	
	F	Artefacts	Golden Threads	Culture and	
	Egyptian		Settlements,	Pastimes, Society, Artefacts	
	Clues from the	Egyptian	Location, Conflict, Artefacts	Artejacis	
	Past	Pyramids and	Artigues		
	<u>Golden</u>	Obelisks			
	Threads:	<u>Golden</u>			
	Culture and	<u>Threads:</u>			
	Pastimes, Main Events, Conflict,	Settlements,		4	
	Artefacts	Location, Main			
		Events, Society			
Geography	Describing Maps of the World (3)	Transportation: National and Internation	Europe (Revisit, Rivers)	Landscapes: Rivers and Mountains	'Volcanoes, and Earthquakes' Plate Tectonics,
			<u>Golden</u>	(Revisit of Weathering)	Pacific Ring of Fire and impact.
			<u>Threads:</u>	weumenuy)	иш итриси

	Golden Threads: Techniques	Golden Threads: Human Processes, Techniques	Location, Diversity, Physical Features	Golden Threads: Physical Features, Human Features, Physical Processes	Golden Threads: Physical Features, Physical Processes, Location
Art	'Royalty'  Exploring royal portraiture in the Tudor Period and the portraits of Hans Holbein the Younger - Egyptian self portrait + children's self- portrait using pencil  Golden Threads: Media and Materials Effects Colour Theory		Romans  Roman mosaic images (collage) +  Roman busts (Sculpture)  Golden Threads:  Artists and Artisans  Styles and Periods  Media and Materials		'Art Deco' (Textiles)  Golden Threads: Media and Materials Artists and Artisans Styles and Periods Techniques Effects Visual language

## Y4 Curriculum Overview 2023-2024

	Styles and Periods Process Techniques					
Design & Technology		Colden Threads: Mechanics and Mechanical Systems, Materials and Techniques, Construction		'Money, Money, Money'  Explore different types of money containers and their features.  Practice sewing skills. Design, make and evaluate their own money containers for a purpose.  Golden Threads: Textiles, Materials and Techniques,		'American Food' Children will find out all about classic American favourite foods as well as the many, varied cultural influences that make American cuisine special.  Golden Threads: Cooking and Nutrition
Computing	<b>Teach Computing</b> The internet	Teach Computing Audio production	<b>Teach Computing</b> Repetition in shapes	Construction  Teach Computing  Data logging	<b>Teach Computing</b> Photo editing	<b>Teach Computing</b> Repetition in games

## Y4 Curriculum Overview 2023-2024

	Golden		Golden threads:	Golden threads:	Golden threads:	Golden threads:
	threads:	Golden	Programming	Data and	Creating media	Programming
	Computer	threads:		information	_	
	systems and	Creating media	3 lessons:		3 lessons:	4 lessons:
	networks		weeks 1, 3 & 5.	3 lessons:	weeks 2, 4 & 6.	weeks 1, 3, 5 & 7.
		3 lessons:		weeks 2 & 4.		
	3 lessons:	weeks 1, 3 & 5.				
	weeks 2, 4 & 6.					
Spanish	Me Presento	Me Presento	La Familia	Mi Casa	Mi Casa	La Clase
	(Presenting	(Presenting	(The Family)	(My Home)	(My Home)	(The Classroom)
	myself)	myself)	3 lessons:	2 lessons:	4 lessons:	3 lessons:
	4 lessons:	4 lessons:	weeks 2, 4 & 6.	weeks 1, 3 & 5	weeks 1, 3, 5.	weeks 2, 4, 6 & 7.
	weeks 1, 3, 5 &	weeks 2, 4.				
	7.					
		La Familia				
		(The Family)				
		3 lessons:				
		weeks 6, 7 & 8.				
P.E.	Netball	Gymnastics	Outdoor	Dance	Football	Net and Wall
			Adventurous			
			Activities			
	Swimming	Swimming			Striking and	
			Swimming	Hockey	fielding	Athletics
Music	Brass with	Brass with	Brass with DMP	Brass with DMP	Brass with DMP	Brass with DMP
	DMP	DMP				