(GD)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<u>Autumn 1st:</u> Thursday 2 nd September – Friday 22 nd October	<u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	<u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	<u>Spring 2nd</u> : Monday 28 th February – Wednesday 13 th April	<u>Summer 1st:</u> Monday 25 th April- Friday 20 th May	<u>Summer 2nd:</u> Monday 6 th June – Friday 15 th July
Art and Design Technology	3D - The children will look at designs of tiles made within the Roman period. They will then use these designs for inspiration for their own clay tiles patterns. Artist Emma Briggs Linked to History	The children will focus on creating a device that includes circuits and switches to create a light up Christmas cards. <i>Linked to science</i>	Food and Nutrition Children will continue to develop their understanding of eating a healthy and varied diet before adapting simple recipes to make a savoury Tart. Linked to persuasive texts	body, paying close attention to proportion and scale Artist - Edgar Degas	children will create their own 3D printing blocks using card, string and other small items. They will use their blocks to print using printing ink. Focusing on the artist William Morris	using sliders and levers to make pictures move.

St John's Catholic Primar	y School - Long Term Curriculum Plan

	Autumn 1 Autumn 1 st : Thursday 2 nd September – Friday 22 nd October	Autumn 2 <u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	Spring 1 <u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	Spring 2 Spring 2 nd : Monday 28 th February – Wednesday 13 th April	Summer 1 Summer 1 st : Monday 25 th April- Friday 20 th May	Summer 2 Summer 2 nd : Monday 6 th June – Friday 15 th July
Computing	Coding Children will design and write a program that accomplishes a specific goal, explore variables, use repetition and user input, debugging, use 2Code to make a control simulation.	Spreadsheets Children will use the formula wizard to explore formatting cells, timer and spin button, line graphs, using a spreadsheet for a budget, exploring Place Value within a spreadsheet.	Children will explore how font size and style can affect the impact of a text, produce a news report and write for a community campaign. Online Safety Children will share	Children will learn the language of logo, input simple instructions, create letters, use the repeat function to create shapes and	information on the search results page, assess whether an information source is true and reliable.	Investigators Children will learn to recall the different parts that make a

6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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English	Stories in Imaginary Worlds Studying stories in imaginary worlds will enable the children to explore their imagination and develop their creative story writing. Children to write diary entries, character description, settings, letters based on the class novel – The Creakers by Tom Fletcher. Theme Poetry/ Creating Images - children will be exploring a variety of writing techniques to create imagery poetry using features such as similes and metaphors.		Stories with Historical Settings children will find evidence about the period in which the story is set. They will be able to recognise the stages in a story and the way that events are linked and write their own story. Linked with history topic from Y4 Romans and Y3 Egyptians Advertisements Children will be exploring the impact of informal persuasive writing and they will be able to identify key language features in persuasive texts. Linked to DT topic- Food	<u>continued</u> <u>Formal Persuasive</u> <u>Texts:</u> Children will be exploring the	Stories from another culture The children will explore a variety of different cultures in order to develop a range of different settings, characters and events. The children will write their own story from another culture.	Explanation Texts – The children will focus on structuring information into a logical order using specific vocabulary to ensure that the information is clear to understand. With links to science topics sound & states of matter and D&T

	St John's Catholic Primary School - Long Term Curriculum Plan								
62	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
	<u>Autumn 1st:</u> Thursday 2 nd September – Friday 22 nd October	<u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	<u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	<u>Spring 2nd</u> : Monday 28 th February – Wednesday 13 th April	<u>Summer 1st:</u> Monday 25 th April- Friday 20 th May	<u>Summer 2nd:</u> Monday 6 th June – Friday 15 th July			
Humanities	The Roman	UK With a focus	Rivers continued	North America-	North America	Mayan Civilization The			
(History and Geography)	Empire The children will	<u>on Rivers</u> The children will	-To recognise the features of the	The children will develop a contextual	<u>Continued</u>	<u>Civilization -</u> The children will be			
	develop an	develop a	rivers and	knowledge of North	Within the topic	exploring who the			
	understanding of	contextual	understand its	America and	children will start	Mayans were and			
	who the Romans	knowledge of the	uses now and	recognise the key	to learn how to use	where they came			
	were and how	North West of	throughout history.	defining physical and	-	from, including			
	Britain has been	England and		human geographical	compass.	details about the			
	influenced by the	recognise the key	Look closely at the	features.		monarchy and			
	Roman Empire. Children will about	defining physical and human	River Mersey.			laws. They will understand the			
	Roman school,	geographical	Local History			chronology of the			
	Roman jobs and	features of the	study on John			Mayan civilisation			
	what it was like as	North West. They	Alexander Brodie			and how the			
	a Roman soldier	will be able to	Introduction of			Mayan people			
	visit Chester.	name and identify	concrete slabs as			lived; their homes,			
		different counties,	isolation.			what they grew			
		rivers and	Engineer of the			and ate and how			
		mountains in the	Mersey Tunnel,			this compares to			
		UK	Football Nets.			British society			
						today.			

a	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<u>Autumn 1st:</u> Thursday 2 nd September – Friday 22 nd October	<u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	<u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	<u>Spring 2nd</u> : Monday 28 th February – Wednesday 13 th April	<u>Summer 1st:</u> Monday 25 th April- Friday 20 th May	<u>Summer 2nd:</u> Monday 6 th June – Friday 15 th July
Maths	Number: Number and Place Value, Addition and Subtraction (Read, write and order whole numbers to at least 10,000.) Use knowledge of addition and subtraction facts and place value to derive sums and differences of pairs of multiples of 10, 100 or 1000) Add and subtract 4 digit numbers. Round numbers to the nearest 10,100,1000.	Measurement: Perimeter: Children will use their addition skills to find the perimeter of a variety of rectangles and rectilinear shapes and solve related problems. <u>Number</u> : Decimals children will recognise the value of decimal digits. Mental calucaltions on multiplication and division. Solve multiplication and division calculations using formal methods.	families of common equivalent fractions, count up and down in hundredths, add and subtract fractions and solve problems. <u>Measurement:</u> <i>Area</i> Children will	converting, estimating and comparing between different units of	Shape and Symmetry, (identify lines of symmetry in 2D shapes presented in different orientations)	Statistics- We will interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs. Recap and revisit: Children will recap and revisit major themes through a variety of fluency, reasoning and problem solving.

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Music	Techniques for Singing <u>Taught by</u> <u>a Specialist</u> <u>Teacher</u> <u>Mamma Mia</u> . To begin with pupils were taught how ABBA became famous, through Eurovision. Pupils listened to and were able to sing ABBA songs, including, <u>Mamma</u> <u>Mia</u> , <u>Dancing</u> Queen, I Have A Dream, Waterloo and Take A Chance On Me.	The children will continue their learning on the basic rudiments of playing an	Taught by a Specialist Teacher The children will continue their learning on the basic rudiments of playing an instrument.		Composing and Performing	Songwriter: Lyrics and Melody

	St John's Catholic Primary School – Year 4 Long Term Curriculum Plan								
(D)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
a service	<u>Autumn 1st:</u> Thursday 2 nd September – Friday 22 nd October	<u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	<u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	<u>Spring 2nd</u> : Monday 28 th February – Wednesday 13 th April	<u>Summer 1st:</u> Monday 25 th April- Friday 20 th May	<u>Summer 2nd:</u> Monday 6 th June – Friday 15 th July			
Physical Education	Judo – Children will be taught by a specialist teacher to learn defense moves, attacking techniques and team work.	Judo – Children will be taught by a specialist teacher to learn defense moves, attacking techniques and team work.	children will be developing and	distance of at least 25 metres using a range of strokes		Swimming Swim competently and confidently over a distance of at least 25 metres using a range of strokes			
PSHE	Being Me in My World Becoming a class team, being a school citizen, rights responsibilities and democracy, rewards and consequences, our learning charter and owning our learning charter.	difference: how we look. Judging by appearances, understanding influences, understanding	broken dreams, overcoming disappointment, creating new dreams, achieving	My friends and me, group dynamics, smoking, alcohol,	Relationships Relationship web, love and loss, memories, are animals special , special pets and celebrating my relationships with people and animals.	Changing Me Unique me, having a baby, girls and puberty, circles of change, accepting change and looking ahead .			

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	<u>Autumn 1st:</u> Thursday 2 nd September – Friday 22 nd October	<u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	<u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	<u>Spring 2nd</u> : Monday 28 th February – Wednesday 13 th April	<u>Summer 1st:</u> Monday 25 th April- Friday 20 th May	<u>Summer 2nd:</u> Monday 6 th June – Friday 15 th July
Science	Animals including Humans The children will be able to describe the simple function of the basic parts of the digestive system in the human body. Children will identify the different types of teeth in humans and their function. Children will also construct and interpret a variety of food chains, identifying producers, predators and prey.	Circuits and Electricity The children will build on previous practical experience of making circuits and extend their understanding of circuits, conductors and insulators. Linked with D&T	their Habitats The children will begin to understand how animals depend on plants or other animals which eat plants for food and the seven characteristics of living things. The children will learn	identifying how sounds are made and recognise how this happens. Children will find patterns between the volume of a sound and the strength of the vibrations that produced it.	materials together, according to whether they are solids, liquids or gases. Children will	States of matter Continued Children will also identify the part played by evaporation and condensation in the water cycle. Link to English to write an explanation.

GDA	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<u>Autumn 1st:</u> Thursday 2 nd September – Friday 22 nd October	<u>Autumn 2nd:</u> Monday 1 st November – Wednesday 22 nd December	<u>Spring 1st:</u> Wednesday 5 th January – Friday 18 th February	<u>Spring 2nd</u> : Monday 28 th February – Wednesday 13 th April	<u>Summer 1st:</u> Monday 25 th April- Friday 20 th May	<u>Summer 2nd:</u> Monday 6 th June – Friday 15 th July
Spanish	Taught by a Specialist Teacher Greetings Classroom instructions, How old they are and where they live. Numbers to 100 Months of the year.	Taught by a Specialist Teacher Children will continue to build upon their knowledge of Autumn 1 and recalling all eleven colours and recognise the numbers to 100.	Taught by a Specialist Teacher The children will be focusing on the Spanish alphabet, weather, school subjects and also opinions (like/dislike)	Taught by a Specialist Teacher The children will be focusing on the Spanish alphabet, weather, school subjects and also opinions (like/dislike).	Taught by a Specialist Teacher- The children will continue to focus on the Spanish alphabet, weather, school subjects and also opinions (like/dislike)	Taught by a Specialist Teacher The children will continue to focus on the Spanish reading the clock, school subjects and also opinions (like/dislike) and describing their family.