



Subject	Planning			
Religious Education	Domestic Church – Families.	Families. God's love and care for every family. Vehicle Text 1: Old Bear. Writing Outcomes. Narrative: Finding narrative. Letter: Message. Vehicle Text 2: Rapunzel. Writing Outcomes. Narrative: A traditional tale. Instructions: How to catch a witch. Reading for Pleasure: Stories linked to the Vehicle Texts. Baptism an invitation to belong to God's family. Revision of Reception spelling. Leaving spaces betw. Joining words and clae. Beginning to punctual mark or exclamation with mark or exclamation personal pronoun 'i'. Learning to spell come. Forming lower case learight place. Form capital letters.		Advent/Christmas – Waiting.
				Advent a time to look forward to Christmas.
English	 Writing Outcomes. Narrative: Finding narration Letter: Message. Vehicle Text 2: Rapunzel. Writing Outcomes. Narrative: A traditional tate. Instructions: How to cate. Reading for Pleasure: Stories linked to the Vehicle 			ween words. clauses using 'and'. clauses using 'and'. clause sentences using a capital letter and a full stop, question in mark. or for names of people, places, the days of the week, and the . mmon exception words. letters in the correct direction, starting and finishing in the
Maths	Daily Practice Retrieval – FB4. Counting from 1 to 100. Basic skills games. Geometry Recognise and name 3-D shapes. Sort 3-D shapes. Recognise and name 2-D shapes. Sort 2-D shapes. Patterns with 3-D and 2-D shapes.	 Place Value Sort objects. Count objects. Represent objects. Count, read and write forwards from 10 in numerals and words. Count, read and write backwards fro to 10 in numerals and words. Count one more. Count one less. One-to-one correspondence to start groups. Compare groups using language sumore/greater, less/fewer. Introduce <, > and = symbols. Compare numbers. Order groups of objects. 	m any number 0 to compare	 Addition and Subtraction Part-whole model. Write number sentences. Fact families – addition facts. Find number bonds for numbers within 10. Systematic methods for number bonds within 10. Number bonds to 10. Compare number bonds. Addition – adding together. Addition – adding more. Addition problems. Finding a part. Subtraction – taking away, how many left? Crossing out. Subtraction – taking away, how many left? Introducing the subtraction symbol. Subtraction – finding a part.





	Order numbers.	 Fact families – the 8 facts. Subtraction – counting back on a number line. Subtraction – finding the difference. Add or subtract 1 or 2. 			
	All maths will have reasoning and problem solving interwoven throughout the children's learning.				
Science	 Everyday Materials – Children can: Tell the difference between an object and the material from which it is made. Name a variety of everyday materials, including wood, plastic, glass, metal and fabric. Describe some everyday materials. Make groups of materials based on what they are like. Seasonal Change (On-going) – Children can: Observe changes across the four seasons. Observe and describe weather associated with the seasons and how day length varies 				
Computing	Basic Computing Skills – Children will: Learn how to log in and shut down a computer accurately. Begin to understand the importance of a password. Develop keyboard and mouse skills.				
Spanish	 Name, feelings, where you live, age. Body and face parts. Tengo dos Ojos, head, shoulders – songs. All the colours/ El Monstruo Verde – story. Numbers 1-20. 				
History	 Toys - Children can: Show an awareness of the past, using common words and phrases relating to the passing of time. Describe where people and events fit within a chronological order and identity similarities and differences. Use a wide vocabulary of everyday historical terms. Describe changes within living memory and aspects of change in national life. 				
Geography	Seasons and Weather (This topic will be ongoing across the year) – • Explore UK weather patterns. • Observe seasonal weather and compare how the weather is different • Focus on similarities and differences between contrasting environment	from other seasons.			





	Our Local Area – Children will:				
	Explore the area local to our school.				
	Identify features of land use around the school.				
	• Use simple locational and directional language (for example, near and far, left and right) to describe the location of features and routes on a magnetic simple location and directional language (for example, near and far, left and right) to describe the location of features and routes on a magnetic simple location and directional language (for example, near and far, left and right) to describe the location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of the location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes on a magnetic simple location of features and routes of the location of the location of features and routes of the location of the locat				
	 Use aerial photographs and plan perspectives to recognise landmarks. 				
	 Use simple fieldwork and observational skills to study the geography of our surrounding area. 				
	and control to the control of the co				
Music	Information to follow.				
Art	Colour Creations – Children will explore:				
1	Colour mixing.				
	Sketching.				
	Shading.				
	Creating artwork in the style of Wassily Kandinsky.				
	orodaning distribution and oxyre of videony realidations.				
Design	Wheels and Axles - Children can:				
Technology	Plan and design.				
	Design useful, pleasing products for themselves and others based on a design brief.				
	Can assess their ideas and products against a design brief.				
	Use simple tools and materials to make products.				
	Make structures by joining simple objects together.				
	Use wheels and axles in a product.				
	- Coo whoole and axioo in a product.				
PE	Fundamental Skills - Children will:	Specialist tennis coaches will be taking a session each			
	Explore balance, stability and landing safely.	week with both year 1 classes.			
	 Explore how the body moves differently when running at different speeds. 				
	Explore changing direction and dodging.				
	Explore jumping, hopping and skipping actions.				
	Explore co-ordination and combination jumps.				
	Explore combination jumping and skipping in an individual rope.				
	Understand the role of defenders and attackers.				
	Recognise who to pass to and why.				
	Move towards goal with the ball.				
	O and the transporter of the desired to the stand				
	Move into space showing an awareness of defenders. Star with a placer when defending.				
DUCE	Stay with a player when defending. All Answer I Lie Christman will.				
PHSE	All Around Us – Children will:				





	 Understand the benefits of physical exercise, time outdoors, community participation, voluntary and service-based activity on mental wellbeing and happiness. Understand how common household items can be reused or recycled and their responsibility to contribute to global sustainability. Learn about things they can do to help look after their environment. Understand how common household items can be reused or recycled and their responsibility to contribute to global sustainability. Learn about things they can do to help look after their environment. Understand the benefits of physical exercise, time outdoors, community participation, voluntary and service-based activity on mental wellbeing and happiness. Learn about what rules are, why they are needed, and why different rules are needed for different situations. Understand how they can contribute to the life of the classroom and school. 	
RHSE	Social and Emotional To recognise the joy and friendship of belonging to a diverse community	
Enrichment weeks	 Culture Week – TBC. Black History Month – Black Resistance. Anti-bullying week – Make a noise about bullying. Mental Health day – Is a universal human right (Hello Yellow Day). Remembrance Sunday. St Wilfrid 14th October. 	