

## St. Mary's Catholic Primary School With Christ as our guide, we let our light shine.

## $Long\text{-}Term\ Learning\ Map-Year\ R\ -\ 2021\ /\ 2022$

Subject	AUTUMN				SPRING				SUMMER			
	Me and My Community		Starry Night		Dinosaurs		Once Upon a Time		Sunshine and Sunflowers		Moving on	
Religious Education	Myself	Weld	come	Birthday	Celebrating	Gath	ering	Growing	Good News	Frie	ends	Our World
Communication and Language	Listening and respo stories. Asking questio		Use and understand recen introduced vocabulary.  Ask a relevant scientific question to find out more explain how things work a why they might happen.		Retelling storie narratives using th words and rece introduced vocal Articulate ideas thoughts in well- sentences and de events using some	eir own ently oulary. s and formed escribe	Use and understand recently introduced vocabulary.  Develop storylines in pretend play and use talk to help work out problems and organise thinking and activities.  Offer explanations for why things happen, making use of vocabulary, such as, because, then and next.		Join in with represents and anticipevents and phrachymes and stock Articulate idease thoughts in well-sentences and decevents using some	ses in ories. s and formed escribe	Develop storylines in pretend play and use talk to help work out problems and organise thinking and activities.	
Literacy	Recognise and say for each letter of alphabet.  Identifying sounds and representing the letters.  Fiction - Writing words and phrayers and phrayers.	sounds of the in words nem with	their ph so Write n most of Non-Fid	ords consistent with nonic knowledge by bund-blending. ecognisable letters, which are correctly formed. ction - Writing facts bout animals.	Read words consist their phonic know sound-blendi Non-Fiction – lab captions Writing a lett	ledge by ng. els and	Read se with thei by s	Retelling narratives. entences consistent ir phonic knowledge ound-blending. friting stories.	by sound-blending.		with thei	ntences consistent r phonic knowledge ound-blending. Recount Postcard
Mathematics	Unit 1 – Counting and Recognising Numbers  Unit 2 Adding and Subtracting			Unit 3 – Solving Problems Unit 4 – Shape Unit 5 – Space			Unit 6 – Measures Unit 7 – Exploring Patterns					



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	Subsisting up to 5.					
	Deep understanding of number to 10, including the composition of each number.  Recognise and name common 2-D shapes.  Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.  Compare the length and height of everyday objects.  Comparing quantities	Number bonds  Verbally count beyond 20, recognising the pattern of the counting system.	Number bonds  Use everyday language to talk about length and height, weight and capacity.  Compare the length and height of everyday objects.  Money.  Solve simple problems related to length, height, capacity, weight, time and money.  Recognise and name common 2-D shapes.	Number bonds  Use everyday language to talk about length and height, weight and capacity.  Recognise and name common 3-D shapes.	Number bonds  Position and direction  Time  Money	Clocks and time  Solve simple problems related to length, height, capacity, weight, time and money.  Measure short periods of term.
KUW Science	Discuss simple changes as they have grown from being a baby.	Explore the natural world around them, making observations and drawing pictures of animals and plants.	Shadows	Sort and group materials and resources and talk about how they are similar or different.	Know ways to care for their local environment.  Life cycles.	Growing up
Cornerstones Science	Exploring Autumn	Winter Wonderland	Puddles and Rainbows	Sparkle and Shine	Shadows and Reflections	
Computing	Input simple instructions to technological toys, including floor robots and onscreen sprites.	Input simple instructions to technological toys, including floor robots and onscreen sprites.	Talk about things that people do on digital devices, such as playing games, communicating with others and watching online videos.	Create simple programs.	Create simple programs.	Use age-appropriate software to create images and record sounds and videos.
Physical Education	Personal Coordination: footwork Static balance: One leg	Social  Dynamic Balance to Agility:  Jumping and Landing  Static Balance: Seated	Cognitive Dynamic Balance: On a line Static Balance: Stance	Creative Coordination: Ball Skills Counter Balance: With a Partner	Applying Physical Coordination: Sending and Receiving Agility: Reaction/Response	Health and Fitness Agility: Ball Chasing Static Balance: Floor Work



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	Ball Manipulation	Body Movement	Creative Movement	Hand Invasion Development	Multi Skill Development	Peers Challengers and Sports hall athletics
Music	Me! Explore: growing, homes, colour, toys, how I look	My Stories Explore: using your imagination, Christmas, Festivals, Fairies, Pirates, Treasure, Superheroes, Let's Pretend, Once Upon a Time	Everyone! Explore: family, friends, people and music from around the world	Our World Explore: animals, jungle, minibeasts, night and day, sand and water, seaside, seasons, weather, sea, space	Big Bear Funk – A transition Unit	Reflect, Rewind and Replay
Expressive Arts and Design	Using and exploring a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function	Share their creations, explaining the process they have used.	Make use of props and materials when role playing characters in narratives and stories.  Invent, adapt and recount narratives and stories with peers and their teacher.	Invent, adapt and recount narratives and stories.	Explore artwork made by great artists.	Creating with upcycled materials, construction kits, textiles and ingredients.
KUW People, Culture and Communities	Describe immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.	Compare and contrast environments.	Describe immediate environment.	Changes in the natural world around them, including the seasons.	Describe patterns of weather.	
KUW Past and Present	Discuss simple changes as they have grown from being a baby.	Understand the past through settings, characters and events encountered in books read in class and storytelling.	Make observations about the world around them.	Understand the past through settings, characters and events encountered in books read in class and storytelling.		Memories of the year  Events in chronological order.
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me