

	St Mary's Catholic Primary School Curriculum				
Year Reception - Spring Term 1					
Main Themes: Space					
	Cultural Capital/Enrichment: Exploring winter weather				
Outdoor Learning/Continuous	By the end of this half term the children will be developing into confident learners. They will be exploring the outdoor learning environment to develop the characteristics of effective learning through child initiated and adult supported play. The children will know that Jesus is God's son and that He helps us to make good choices. They will have heard stories about how Jesus healed people and will know that Jesus loves us all. In PE the children will have explored shapes, balances and ways of travelling. They will have worked with a partner to create and perform a dance. Within phonics lessons the children will have been introduced to the phase 3 digraphs and trigraphs and will be able to read and write words containing these sounds. They will be able to read a phonically decodable book. In music they will have learned to sing an action song and will be able to play along with percussion instruments. In maths the children will know the composition of the numbers 5, 6, 7 and 8 and will have explored equal and unequal groups. They will be able to use vocabulary surrounding measures. They will also have explored addition and will be able to combine two groups to find the total. In PSED the children will have talked about safety when using the internet. In Understanding the World the children will be able to describe the features of the weather in winter and talk about what happens at night. They will be able to name things that are in the sky and describe the moon's appearance and what an astronaut does. In Expressing Arts and Design, the children will have used junk modelling to design their own space rocket. They will have explored moving to music. In computing the children will have explored using the iPads to navigate around 'Simple City' and the camera function to take pictures. To describe the observations of the weather they have made on a winter day. (What is the weather like today? Snap				
Provision	science) Explore Weather boxes- weather dependent.				
	To develop the characteristics of effective learning (Playing and Exploring, Active Learning & Creating and Thinking Critically) through the outdoor continuous provision- water investigations; role play; building and constructing; mud kitchen; sand and				
	gravel; gardening; growing and exploring nature; playing games & creative materials.				
Religious Education	To know that Jesus is God the Father's Son.				



	To appreciate friendship with J To know that Jesus helps us to To know that Jesus cured peop To know about the loss and fin To know that Jesus chose frien Be aware that Jesus wants us t To know that Jesus has great to Think of ways to show our love To know that Jesus healed the Reflect on how Jesus can help	choose the good. ble who were ill. ding of Jesus in the Temple and reflect on the meaning of this event for Mary and Joseph. ds to help him o help him. by e for each one of us e for Jesus. man at the Pool of Bethesda			
Personal, Social and Emotional Development	Safeguarding Curriculum Links Building friendships- Golden Rule friendships Who do we trust? In-vacuation drill Internet safety	Rules/Positive Ten:Ten Role mode To know w To know w To know w What is th That the ir Only Jesus Playing Or About safe		model now we are part of God's family now Jesus cared for others and wanted them to live good lives like him now we should love other people in the same way God loves us It is the internet? The internet connects us to others The internet helps us in lots of ways Jesus can help us with everything	
Communication & Language	Development Matters:	Vocabulary:	1	Poetry Basket/Nursery Rhymes:	Possible texts:



 Understand how to 	Dark, darkness,	Learn the poem 'I can	Peace at Last
listen carefully and	daytime, light,	build a snowman'	
why listening is	nighttime, stars, the		Whatever Next!
important.	Moon, the Sun	Learn the poem 'Let's	
 Listen to and talk 	Aeroplane, fall/falling,	put on our mittens'	Six Dinner Sid (Link to 6, 7, 8)
about stories to build	float, fly/flying, sky,	•	Goodnight Moon (Link to What
familiarity and	astronaut, rocket,		happens at night?)
understanding.	space, the Moon's		Whatever Next? (Link to What is the
 Ask questions to find 	surface, e.g. dry, rocky,		moon?)
out more and to	rocks, craters		
check they	,		
understand what has			
been said to them.			
Retell the story, once			
they have developed			
a deep familiarity			
with the text; some			
as exact repetition.			
 Use new vocabulary 			
throughout the day.			
Engage in non-fiction			
books. Listen to and			
talk about selected			
non-fiction to			
develop a deep			
familiarity with new			
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	knowledge and vocabulary.			
Physical Development	Real Dance	·	Development	matters
	 Create multiple standing and floor shapes, both feet. Travel between shapes including jumping. Explore Circles Create movements led by large horizontal scircles and semi-circles leading into - stepp Jump from a static position, arms up and defect the standing and floor shapes in contrass with our body parts crossing over. Travel between shapes in unison. Turn forwards and backwards through horicircle and finish away/unison/canon. Create, in unison, jumps with rotation from position. Create partner balances - with hand on shot facing partner. Create and support jumps elbow contact with hands on waist and shocontact. Explore Artistry Create 2 ways of moving linked to the silk hands at the same time - connected to star 	single arm ing turning. own. It to partner's - zontal large arm a static ulder contact with hand to ulders in	moving Use the good pronther on the including Batting Confidence of the small of the small of the support of	er develop and refine a range of ball skills ing: Throwing, Catching, Kicking, Passing, g, Aiming. Lently and safely use a range of large and apparatus indoors and outside, alone and oup. Develop overall body-strength, se, co-ordination and agility. Land talk about the different factors that rt their overall health and wellbeing. Lop their small motor skills so they can use e of tools competently, safely and



	 Create shapes and movements to express how the music makes me feel - following 1 instrument - following a story with movement. Create a sequence of 4 moves with some being different to my partner's. 	
Literacy	Literacy – Reading Development matters	Literacy-Writing Development matters
	 Read individual letters by saying the sounds for them. Read some letter groups that each represent one sound and say sounds for them. Children can read a few common exception words matched to the school's phonic programme. Read simple phrases and sentences made up of words with known letter—sound correspondences and, where necessary, a few exception words. 	 Form lower case and capital letters correctly. Spell words by identifying the sounds then writing the letters. VC and CVC words. Phase 2 tricky words. Writing labels and captions and lists of interests. Writing assessment- labels
Mathematics	Phase: Alive in 5!	Phase: Growing 6,7,8
	One Less Zero Composition of 5 Equal and unequal groups Composition of numbers How many altogether? Composition of numbers – 3 groups How many are hiding? (animals)	Representing 6 Making 7 Making 8 Matching 6,7,8. One more and one less Matching 6, 7 8 Making pairs Combining 2 groups
	How many are hiding (cubes) Balance scales	Adding more Comparing height



	Full and empty		Comparing length		
	Measuring capacity			Days of the week	
	Measuring ingredients			Measuring height	
				Measuring tin	ne
Understanding the	Natural World (Snap Science) People, Cultu		People, Culture & Co	ommunities	Past & Present
World			(Geography Kapow)		(History Kapow)
	What happens at night? To use appropriate language to what happens at night. What is in the sky? To name and describe a range non-living things that are in the What is the moon? To describe the Moon's appear what an astronaut does.	of living and e sky	No Unit this	sterm	No Unit this term
Expressive Arts and Design	Creating with Materials (Art Kapow)	Creating with Materials (DT Kapow)		Being Imaginative & Expressive (Music Kapow)	
		Junk Modelling Knowledge To know there are a range to different materials that can be used to make a model and that they are all slightly different. Making simple suggestions to fix their junk model. Skills		Music and Movement	
	No Unit this term			To learn some simple Makaton signs to accompany a song To explore beat through body movement To express feelings and amortions through proving the second area to be a second and the second area to be a second area.	



		To explore and investigate the tools and materials in the junk modelling area. To investigate cutting different materials. To learn how to plan and select the correct resources needed to make a model. To verbally plan and create a junk model. To share a finished model and talk about the processes in its creation. To explore different ways to temporarily join materials together. Rockets	body movement To express feelings and emotions through movement to music To perform action songs to a small audience.	
Purple Mash Unit Photography	Computing Knowledge		Computing Skills	
<i>5</i>	To know how to selectTo understand that iPa	activities on iPad. ds can be used to take pictures.	 To explore specific areas in Simple City. To explore the use of camera on an iPad. 	