

St Michael and All Angels Catholic Primary School Yearly Planner

Year 2 – 2022-2023

	RE	English	Maths	Science	Art	Computing	DT	Geography	History	Music	PE	PSHE	
Autumn 1	Chosen People	A River Circular Narrative Recount-letter	Place Value Addition and Subtraction	Our Changing World	What's in your Habitat?	Portraits Painting & Drawing	Computer Science	Wonderful World! Developing Knowledge about the World Continents and Oceans		Hands, Feet, Heart Exploring Simple Patterns	Games Dance	Being a Risk Taker	
Autumn 2	The Mystery of God	Tidy Environmental Narrative	Multiplication & Division Geometry		Materials Good Choices	Artist Study Gakonga	Information Technology			Mechanisms Sliders & Levers Moving Lever Card	Ho, Ho, Ho Focus on dynamics & tempo	Gymnastics Dexterity Activities	Taking Part
Spring 1	The Good News	The Bog Baby Finding Narrative Instructions Grandad's Island Return Narrative Information	Number Place Value Multiplication & Division		Materials Shaping Up	Artist Study Andy Warhol Royal Portraits	IPad Applications	3D Castles Design, Make & Evaluate	Fit for a King Significant Historical People	I Wanna Play in a Band Exploring feelings through music	Gymnastics Multi Skills Throwing & catching	Drugs, Alcohol & Tobacco	
Spring 2	The Mass	Class Reader Fantastic Mr Fox	Fractions Addition & Subtraction Time		The Apprentice Gardener		Digital Literacy	Creating an Island Selecting from a wide variety of materials		Living on an Island Human and Physical Geography	Zootime Inventing a musical story	Dance Multi Skills Striking & Fielding	Keeping Safe
Summer 1	Eastertide	The King, who Banned the Dark Twisted Narrative Persuasion-letters	Addition & Subtraction Statistics		Growing Up Taking Care	Collage Famous Faces	Computer Science			Famous Faces The Lives of Significant Individuals	Friendship Song Music that makes you dance	Games Outdoor Adventurous Activities	It's ok to tell
Summer 2	The First Christians	Rosie Revere Engineer Invention Narrative Explanation Class Reader The Wishing Chair	Position & Direction Multiplication & Division Addition & Subtraction Measurement					Computer Science		Textiles Puppets	Sun, Sea and Sand Changes within and Beyond Living Memory	Reflect, Rewind and Replay Exploring Improvisation	Athletics Aiming & Kicking