

St Martin's Catholic Primary School

Curriculum Yearly Overview

Year 1

Subject	Autumn		Spring		Summer	
Art and Design	Portraits		Weaving		Colour	
	Drawing		Textiles		Painting and drawing	
	Artist – Picasso		Contemporary artist – Michael Brennand- Wood		Artist – Mondrian	
Computing	Technology around us		Digital painting		Moving a robot	
Design and Technology	Moving pictures		Structures		Fruit salad	
6 6,	Card and paper		Card, paper and construction kits		Cutting and mixing	
Drama	Listening skills		The seasons		Healthy eating and exercise	
English	Adventure story based on the structure of		Journey story based on the structure of The		Fantasy story based on Toys in Space	
	Lost and Found		Lion Inside		Shakespeare – A Midsummer's Night's Dream	
	Diary entry based on Nibbles' adventures		Adventure story based on the structure of		(speaking and listening focus)	
			The Curious Case of the Missing Mammoth			
			with a change of character			
Geography	Seasons/ Weather change		United Kingdom		Our school and local area	
			Countries, Capital Cities and Seas		(Our School and Our Level Area)	
	(Wonderful Weather)		(Our Country) Houses and Home		(Our School and Our Local Area) The Victorians	
History	Toys					
Mathematics	Place value (within 10) Addition and subtraction (within 10)		Place value (within 20) Addition and subtraction (within 20)		Multiplication and division Fractions	
	Geometry		Place value (within 50)		Position and direction	
	Geometry		Length and height Mass and volume		Place value (within 100)	
					Money	
					Time	
Music	Move to the beat, exploring pulse and rhythm		Exploring Sounds		High and low – exploring pitch	
PE	Multi skills	Team based activities	Gymnastics	Net and wall	Striking and fielding	Sports Day athletics
		Yoga		Yoga		Judo
RE	God's Great Plan	Mary our Mother	Families and	Following Jesus	The Resurrection	Miracles
RE .	God s dreat i lait		Celebrations	Tonowing Jesus	The Resultection	Milacles
RSHE	Unit 1 Unit 2		Unit 1 Unit 2		Unit 1	
	Religious	Me, my body, my	Religious	Personal	Religious Understand	ing
	Understanding	health	Understanding	Relationships		
Science	Everyday materials		Seasonal changes (throughout)		Animals, including humans	
	Animals including humans				Plants	