

St Martin's Catholic Primary School Curriculum Yearly Overview

Year 4

Subject	Autumn		Spring		Summer	
Art and Design	Abstract Portraits Collage and drawing. Artist- Picasso.		Embroidered Kites- Stories through textiles. Contemporary artist-Jane Bolton		Pop art Painting and Drawing Artists- Andy Warhol	
Computing	The Internet		Editing audio		Repetition in games	
Design and Technology	Roman catapults wood		Torches Recycled materials		Cereal bars Weighing and mixing	
Drama	The Gorilla- Exploring prepositional phrases through drama. Circus soundscapes and exploration of vocabulary.		Pompeii- Using fronted adverbials. 'When The Giant Stirred'- exploring direct speech through drama.		Exploring non-fiction- a wildlife documentary presentation.	
English	Fantasy story based on Gorilla Diary from Leon's point of view		Historical narrative about Pompeii from character's point of view Adventure story from point of view of the boy/God		Non-chronological report: information board for a rainforest exhibit	
Geography	Mountains, volcanoes and earthquakes - tectonic activity (Extreme Earth)		Europe (Exploring Eastern Europe)		The Alps (Magnificent Mountains)	
History	The Romans		Ancient Greece		The Tudors and the Reformation (beyond 1066)	
Mathematics	Place Value Addition and Subtraction Area Multiplication and Division		Multiplication and Division Length and Perimeter Fractions Decimals		Decimals Money Time Shapes Statistics Position and Direction	
Modern Foreign	Phonetics 2 and Presenting Myself		My Home		Classroom	
Language (French)	Family		Habitats		Goldilocks or Tudors	
Music	Playing with rhythm, playing together and rhythmic structures.		Musical Contrasts		Melody Builders, exploring melodies and song structures.	
PE	Net and Wall Cricket Swimming	Invasion Games Swimming	Gymnastics	OAA	Striking and Fielding Judo	Athletics Cricket
RE	The Bible	Trust in God	Jesus, The Teacher	Jesus, The Saviour	The Early Christians	The Church
RSHE	Unit 2 Me, my body, my health	Unit 4 Life cycles	Unit 3 Keeping Safe		Unit 2 Living in the Wider Wor	ld
Science	Living thing and their habitats States of matter		Electricity Sound		Living things and their habitats Scientists	