

## St Martin's Catholic Primary School Curriculum Yearly Overview

## Year 2

Subject	Autumn		Spring		Summer	
Art and Design	Line and shape- Nature Drawing, printing and collage Artist- Georgia O'Keefe		Form, space and texture- Clay faces 3D Form Contemporary artist – Anthony Gormley		Colour and pattern- Abstract Art Painting and drawing Artists – Kandinsky and contemporary artist Thaneeya McArdle	
Computing	IT around us		Digital Photography		Programming (Y1B)	
Design and Technology	Moving vehicles- cars Wood and card		Products Hand puppets Textiles		Food technology Pizza Weighing and cutting	
English	Story with focus on characters Non-chronological report: fact sheet about owls		Adventure story with change of character and machine Diary entry of historical events from Major Glad's point of view		Letter in role as the character persuading to save the trees Story with a moral focus	
Geography	Continents and Oceans		Hot and Cold Places		Non-European Study (Tongling, China)	
History	The Gun Powder Plot		Florence Nightingale and Mary Seacole		The Suffragettes	
Mathematics	Numbers to 100 Addition and subtraction 1 Addition and subtraction 2 Properties of shape		Money Multiplication and division 1 Multiplication and division 2 Length and height Mass, capacity and temperature		Fractions Time Statistics Position and direction	
Music	Rhythm and Pulse Music and Movement (Mrs Longstaff)		Stormy Soundtrack		Exploring Pitch and Melody	
PE	Multi Skills Judo	Team based activities	Gymnastics	Net and wall Swimming	Striking and fielding Swimming	Sports Day athletics
RE	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	Ends of the Earth	Dialogue and Encounter
PSHE/RSHE	Let the Children Come	I am Unique Girls and Boys Clean and Healthy	Feelings, Likes and Dislikes Feeling Inside Out Super Susie Gets Angry	The Cycle of Life Beginnings and Endings Change is All Around	Real Life Online Rules That Help Us Three in One	Who is My Neighbour? The Communities We Live In Needs and Wants
Science	Uses of everyday materials Animals, including humans		Animals, including humans Plants		Living things and their habitats	