

Holy Family Catholic Primary School		Curriculum Planner		Year 6: Summer 1 & 2	
Religious Education	Mathematics	Science	History	Geography	English
					
To the ends of the Earth: Looking at the resurrection and the importance of Mary Magdala. Looking at Jesus as the new Adam Using the term martyr, saint and charity. Dialogue and Encounter Catholic Social Teaching principles Working with people with different world views What are different “worldviews” Make connections with some Dharmic beliefs	Volume Statistics Shape Position and Direction SATS revision Themed projects, consolidation and problem solving	Electricity Circuit Symbols & Diagrams Constructing Circuits. Component Functionality Voltage and Brightness. Scientific Enquiry	Summer 2 Peterloo How do we know about the Peterloo Massacre?	Summer 1 Why is part of the world in darkness when the rest is in daylight? Identify position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, Tropics of cancer and Capricorn, Arctic and Antarctic circle 8 points of a compass 4 and 6 figure Grid references	Other themed writing • Non chronological report • Dialogue between 2 characters • Hotel review • Other pieces of writing Macbeth Reading and writing connected to the play SPAG revision Reading practice and revision
				Summer 2 Human and physical geography understand geographical similarities and differences in Sale Moor, Cheshire looking at change over time, land use patterns, economic activity	
Physical Education	Music	Computing		Art and Design	PSHE
					
Summer 1 Athletics Cricket	Summer 1 Exploring pitch/notating triads	Coding Developing coding skills using 2Code. • Using functions		Art Printing Key artist: William Morris	Relationships

Summer 2 Athletics Rounders	Summer 2 Y6 production	• Understanding flowcharts and control simulations • Coding for user input Introduction to Python Introducing text-based Python coding using the Python in Pieces platform. Python in Pieces translates between block-code and Python. • Comparing block and text code views • Coding for text output • Working with different datatypes Coding repetition in Python	Printing DT Electrical systems (making a Buzzer game)	RSE Ten Ten curriculum
Homework 	Alternate between English and Maths homework – given on a Friday Spellings given each Friday to be tested on a Friday. Homework uploaded to Seesaw and/or paper copies available in the classroom	Enrichments 	Moving Up – transition to high school Sports Day Science workshops and Science Week	