



Holy Trinity C of E Primary School - Long Term Plan - Year 4 (Teals)

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	<p><b>The Lion, the witch and the wardrobe</b></p> <p><b>The Minpins</b></p> <p>(Stories from imaginary worlds)</p>	<p><b>Non-fiction writing</b></p> <p>(Newspapers (crowning Narnia), information texts, persuasive texts, explanation texts)</p>	<p><b>Beowulf</b></p> <p>(Stories with historical setting)</p> <p><b>&amp; dragons (Tell me a Dragon)</b></p>	<p><b>Toro! Toro!</b></p> <p>(Stories from other cultures)</p>	<p><b>Christina Rossetti</b></p> <p>(Imagery Poetry)</p> <p><b>The True Story of the Three Little Pigs</b> (Playscripts)</p>	<p><b>The Fib/Sam's duck</b> Michael Morpurgo</p> <p>(Stories which raise issues &amp; dilemmas and persuasion)</p>
Maths	<p>Investigating and problem solving</p> <p>Number and place value</p> <p>Addition and subtraction</p> <p>Multiplication and division</p> <p>Properties of shapes</p> <p>Measurement</p>	<p>Statistics - data</p> <p>Measurement</p> <p>Position and direction</p> <p>Fractions</p> <p>Calculating and problem solving</p>	<p>Investigating and problem solving</p> <p>Number and place value</p> <p>Addition and subtraction</p> <p>Multiplication and division</p> <p>Properties of shape</p>	<p>Measurement</p> <p>Measurement with statistics</p> <p>Position and direction</p> <p>Addition and subtraction</p> <p>Multiplication and division</p> <p>Fractions</p> <p>Calculating and problem solving</p>	<p>Investigating and problem solving</p> <p>Number and place value</p> <p>Addition and subtraction</p> <p>Multiplication and division</p> <p>Properties of shape</p>	<p>Position and direction</p> <p>Measurement</p> <p>Statistics</p> <p>Fractions</p> <p>Calculating and problem solving</p>
Science	Animals including humans	Electricity	States of matter	Sound	Living things and their habitats	
MFL	French – Food	French – Bodies	French – Bodies continued	French – Families and relations	French – All about France	French –Summer holidays
History / Geography	Atlas / map work	Influential people- Columbus, Queen Victoria, Nelson Mandela, Florence Nightingale	Anglo-Saxons	Spain – European country	Arts & Culture Week	Aztecs and Mayans
Music	Melodies and More	Festive Fun	Recorders	Rhythm and Rhyme	Musical Stories	Dragon Scales
Design Technology			Anglo-Saxon art (clay modelling)	Alberto Giacometti & Henry Moore –	Making food from a culture (Arts and	



				human sculpture	Culture week)	
Art	Picasso	Van Gogh - flowers		Gaudi – Mosaics		Aztec art
PE	Football Netball	Netball Dance	Gymnastics Games	Tag Rugby Circuit training	Athletics Rounders	Cricket Rounders
Computing	E-safety, effective research and communication	Word processing and multimedia	Programming - Scratch		Digital media and podcasts	Data
RE / PSHE	<b>Do Murtis help Hindus understand God?</b>  New Beginnings	<b>Should Christians worship Mary?</b>  Getting on & falling out	<b>Is a holy journey necessary for believers?</b>  Going for goals	<b>Should believers give things up?</b>  Say no to bullying	<b>Did Jesus really do miracles?</b>  Good to be me!	<b>Does prayer change things?</b>  Relationships / changes