



Rimrose Hope CE Primary School
Faith in our children - the hope for the future.

UKS2 Curriculum Map

Year 2

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Hope Award Value	CREATION	FRIENDSHIP	WISDOM	SERVICE	JUSTICE	ENDURANCE
English Year 6	<p><i>Do you hear the people sing?</i></p> <p>Les Miserables Marcia Williams</p>	<p><i>Will love tear us apart?</i></p> <p>The Highwayman Alfred Noyes</p>	<p><i>Are we all equal?</i></p> <p>Cicada Shaun Tan</p>	<p><i>Do we appreciate others?</i></p> <p>The Day the Crayons Quit Drew Daywalt</p> <p><i>Can you trust everyone?</i></p> <p>Grenfell</p>	<p><i>How much is a life worth?</i></p> <p>Thornhill Pam Smy</p>	<p><i>Is time a healer?</i></p> <p>The Tempest William Shakespeare</p>
English Year 5	<p><i>Can you make a difference?</i></p>	<p><i>Can you feel alone in a crowded place?</i></p>	<p><i>Is it right to hold a grudge?</i></p>	<p><i>Do children have a hard life?</i></p>	<p><i>What is the big picture?</i></p>	<p><i>Did WW2 end all wars?</i></p>

	<p>The Invisible Tom Percival</p> <p>Children who changed the world Marcia Williams</p> <p>Let the Children March Monica Clark-Robinson</p> <p>Child of the Civil Rights Movement Paula Young Shelton and Raul Colon</p>	<p>The Island Armin Greder</p> <p>Eric Shaun Tan</p> <p>Christmas Text</p> <p>The Christmas Miracle of Jonathan Toomey Susan Wojciechowski</p>	<p>Green Lizards and Red Rectangles Steve Anthony</p> <p>Romeo and Juliet William Shakespeare</p>	<p>Berlie Doherty Street Child</p>	<p>Zoo Anthony Brown</p> <p>Little People, Big Dreams (Jane Goodhall, David Attenborough)</p>	<p>Story Writing Piano Man Literacy Shed (supported by Once- Morris Gleitzman)</p> <p>Rose Blanche Roberto Innocenti</p>
<p>Maths (Year 5)</p>	<p>Number - Place Value Number - Addition and Subtraction Statistics</p>	<p>Number - Multiplication and Division Perimeter and Area</p>	<p>Number - multiplication and Division Fractions</p>	<p>Fractions Number - Decimals and Percentages</p>	<p>Number - Decimals Geometry - Properties of Shape</p>	<p>Geometry - Position and direction Measurement - converting units and Volume</p>

Maths (Year 6)	Number - Place Value Number - Addition, Subtraction, Multiplication and Division	Fractions Geometry - Position and Direction	Number - Decimals Number - Percentages Number - Algebra	Measurement - Converting Units Perimeter, Area and Volume Number - Ratio	Geometry - Properties of Shape Problem Solving	Statistics Investigations
Science	Electricity Can we make the world brighter?	Light How does light travel?	Properties and changes of materials Are we living in material world?		Animals Including Humans (Y6) What is happening inside us?	Living things and their environment (Y5) The Circle of Life
RE	Does a beautiful world mean there is a wonderful God?	God, David and the Psalms Is there a hero within you?	Comparing places of worship Are all places of worship the same?	Easter What did Jesus teach us?	A day in the life of a Jewish family What can learn from a Jewish child's life?	
Liturgical Calendar Collective Worship	HARVEST	ADVENT	LENT	EASTER	PENTECOST	

Geography	Human Geography Settlements, Imports/exports Trade What's our area used for?		Physical and Human Geography Why is Sefton's Coastline Endangered? Would you interfere with nature?		Physical and Human Geography The Illegal Wildlife Trade- Zoo Project Can a caged-bird sing?	
History	Anglo Saxons Why were the British Isle chosen as a place to settle?		The Victorians What was life like for a Victorian child?		WW2 <i>Did WW2 end all wars?</i>	
Music	Africa - Drumming Combine several musical devices when composing: dynamics, texture, timbre. Recognise the music of different composers. Djembe drums, using polyrhythms.		Transformations - Perform a piece of music which has two or more parts, showing how the parts fit together. Evaluate work using appropriate musical vocabulary.		Moving On - Play 'improvised' phrases on instruments using five notes or more and chromatic notes. Perform songs and music in a large group at the end of term.	
Art	Painting Skills Joseph Mallord William Turner	Observational Drawings Portraits Pablo Picasso	Painting and Collage Maggi Hambling Paint, collage	Observational Drawings William Morris Gustave Dore	Painting and Collage Ken Done-Tropical Birds	Street Art Banksy
Design Technology	Mechanisms - Christmas Cards		Food and Nutrition D.T. Week -Healthy Lifestyles		Textiles D.T. Week - Let's get ready for summer	
PE	Games (Tennis) Gymnastics Swimming	Games (basketball) Dance Swimming	Games (Tag Rugby) Gymnastics Swimming	OOA - Orienteering Games (cricket)	Games (athletics) Dance	Games (rounders) OOA - CLAC Water sports

				Swimming Catch up	Swimming Catch up	Swimming Catch up
ICT	We are game developers	We are cryptographers	We are artists	We are advertisers	We are travel writers	We are publishers
MFL	My School	Where I live	Healthy Eating	Celebrations	Weather	Going to the Beach
Emotional Literacy	Identifying Emotions		From Empathy to Action		Compare and Discover the Absurd	
PHSE	Medicines and Drugs	Anti Bullying Year 6 Play Leaders Residential	Careers Planning for the Future	Justice Award-School Council Elections	Sex and Relationship Education Visit from the School Nurse	Bikeability Scheme- Year 5 SMILE Challenge- Year 6