

## Y2 Long Term Planning 2020-21

Curriculum	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Phonics</b>	Phase 6 Letters and sounds Phase 5 Recap	Phase 6 Letters and sounds Phase 5 Recap	Phase 6 Letters and sounds Phase 5 Recap	Phase 6 Letters and sounds	Phase 6 Letters and sounds	Phase 6 Letters and sounds
<b>English</b>	'Here we are' Oliver Jeffers 1. <b>Recount</b> - Our world 2. <b>Poetry</b> -Our wonderful world 3. <b>Letter</b> - Special people 5. <b>Instructions</b> -How to care for our planet	1. <b>Poetry</b> -Pirates 2/3/4 <b>Report</b> - The Great Fire of London written report and iMovie 5&6 . <b>Recount</b> -Diary -of being in 1666	'Charlie and the chocolate factory' Roald Dahl 1. <b>Character description</b> 2&3. <b>Narative</b> -Chocolate room description 4&5. <b>Narrative</b> -Their own character- story 6. <b>Recount</b> - Plastics in the ocean/David Attenborough	1. <b>Poetry</b> - Food & Sweets related (rhythm and pattern) 2. <b>World book day</b> 3 & 4. <b>Report</b> -about African animals/Maasai tribe 5. <b>Recipe writing</b> - Recount-linked to Africa	<b>The three billy goats gruff</b> 1. <b>Recount</b> 2. <b>Letter Persuasive</b> - from the troll (Billy Goats Gruff) 3. <b>Narrative</b> -BGG- Alternative ending. 4. <b>Diary writing</b> - Titanic	<b>Stories by the same Author</b> - *Marie Hedderwick- Katie Morag stories 1. <i>Seaside setting description Familiar settings</i> 2. <i>Informal letter from the seaside</i> 3. <b>Character description</b> - Katie Morag 4 & 5 <i>Write a Katie Morag adventure story</i> 5. <i>Katie Morag poetry</i>
<b>Maths</b> White Rose Maths	Block 1 Number - Place Value Block 2 Number - Addition and Subtraction	Block 3 Measurement: Money Block 4 Number- Multiplication and Division Block 5 Consolidation	Block 1 Number- Multiplication and division Block 2 Statistics	Block 3 Geometry - Properties of shape Week Block 4 Number - fractions Block 5 Measurement: length and height	Block 1 Measurement: length and height Block 2 Geometry-Position and Direction Block 3 Consolidation Block 4 Measurement: Time	Block 5 Measurement: Measurement: Mass, Capacity and Temperature Block 6 consolidation
<b>Science</b>	Living in habitats All living things and their Habitats.	Everyday materials Materials and their properties.	Growth and Survival Animals including humans.	Growing plants What do plants need to grow?	Electricity Floating and Sinking challenge/DT	Super Scientists
<b>Computing</b>	Espresso coding (Computer science) Digital literacy: <b>Self-image &amp; identity &amp; online relationships</b>	Word processing (Information technology) Digital literacy: <b>Online reputation &amp; online bullying</b>	eBooks (Information technology) Digital literacy: <b>Managing online information</b>	Computer programming & programmable toys (Computer science) Digital literacy: Health, Well-being & lifestyle	Digital Art (Information technology) Digital literacy: <b>Privacy and security</b>	Film making (Information technology) Digital literacy: <b>Copyright and ownership</b>
<b>Lego</b>		'Great Fire of London' LEGO Animations		Plants	'Titanic'	
<b>History</b>		The Great Fire of London	Famous People		The Titanic	
<b>Geography</b>	Mapping it out			Africa		Seasides

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<b>Art</b>		Colour Chaos	Joan Miro		Let us Sculpt	
<b>DT</b>	Design and make a 3d living thing environment			Make African surprise	Making a boat that floats.	Textiles- Felt faces
<b>RE</b>	Christianity *What did Jesus teach?	Christianity *Christmas; Jesus as a gift from God	Islam *Prayer at home	Christianity *Easter/Resurrection	Islam *Community and belonging	Islam *Hajj
<b>Jigsaw/ Recovery</b>	Being me	Celebrating difference	Changing me	Dreams and Goals	Healthy me	Relationships
<b>Music</b>	*Repeat and contrast *The long and the short of it.	*Music for special occasions *Feel the pulse	*Animals *Taking off	*Cold countries *What is the score	*Going up and coming down *Rain Rain go away	*Transport *Sounds interesting
<b>PE</b>	Gymnastics - Travel, shape, and balance.	Games- Throwing catching and inventing individual games. MFC	Dance- Performance, composition, and appreciation	Activities leading to Games	Running, throwing, jumping. MFC	Activities leading towards athletics-Running jumping throwing