## Year 3/4 Curriculum Map – 2023-2024

				Autumn				Spring						Summer				
	Ter	m 1			Term 2			Ter	m 3		Tern	n 4		Term 5		Те	rm 6	
English Year 3	Fiction: Contemporary fiction   Fiction: Historical fiction     Eight princesses and a magic mirror   The Wild Way He					y Home	Fiction: Myths Theseus and the Minotaur			Fiction: Fantasy Charlotte's Web			Fiction: Adventure The Firework Maker's Daughter		Fiction: Science fiction – setting description The Wild Robot			
	Non-Fiction: Recount – Diary Non-Fiction: Persuasion – visitor					sitor	Non-Fiction: Non-chronological			Non-Fiction: Information text		Non-Fi	Non-Fiction: Recount – news report		Non-Fiction: Explanation text			
	Little People, Big Dreams – Rosa Parks guid				guide Stone Age Boy			report – mythical beast							Poetry: Structured poetry – haikus, tankas			
English Year 4	The Miraculous Journey of Edward Tulane?				Fiction: Historical fiction Queen of Darkness			The Extraordinary Colours of Auden Dare		Fiction: Legends Legends of King Arthur			Fiction: Contemporary/dilemmas The Boy at the Back of the Class		Fiction: Fantasy A Midsummer Night's Dream			
							Non-Fiction: Recount (real events in form of poetry)			Non-Fiction: Explanation text			Non-Fiction: Recount – news report (refugees)		Non-Fiction: Persuasive leaflet			
							Poetry:	Free Verse	2							Poetry: Structure Cinquain	d poetry	
White Rose Maths Year 3	Number: place value   Number: addition and subtraction   Number: multiplication and division						Number: multiplication and division   Measurement: length and perimeter   Number: fractions					Measu Measu	Number: fractions   Measurement: money   Measurement: time					
							Measurement: mass and capacity						Geometry: properties of shape Statistics					
White Rose Maths Year 4	Number: place value Number: addition and subtraction Measurement: area Number: multiplication and division					Number: multiplication and division Measurement: length and perimeter Number: fractions Number: decimals				Number: decimals Measurement: money Measurement: time Geometry: properties of shape			f shape					
													Statist	cs etry: position and	direction			
Science Year 3	Skeletons Biology	nent	Nutrition and diet Biology	<mark>Food waste</mark> Sustainability	Rocks Chemistry	Fossil Chem		Soils Chemist	ry	<mark>Light</mark> Physi			Plants (A) Biology		Forces Physics	Magnets Physics	(B)	<mark>Biodiversity</mark> Sustainability
		Biology		<mark>Food v</mark> Sustair													<mark>Plants (B)</mark> Biology	<mark>Biodiv</mark> e Sustair
Science Year 4	Group and classify living things Biology	ings Chemistry			Sound Physic				,	<mark>Energy</mark> Sustainability	Data Collection (C) Biology	Habitats Biology	<b>2</b> +2	he digestive system iology		od chains ology		
Computing	The InternetAudio ProductionReUnderstanding the internetCapturing and editing audio toUse					Using	Using a text-based programming Usin			ng data loggers to carry out an		Manipula	Manipulating digital images for a U		Using a block-based	Repetition in Games Using a block-based programming language		
History	Roman EmpireTh753BC-473AD43				<b>The R</b> 43-47	he Romanisation of Britain/3-476AD4he Roman Empire and its impact on BritainF					Anglo-Sa 410-1066 Britain's s	Anglo-Saxons, Scots and Vikings 410-1066 AD Britain's settlement by Anglo-Saxons and Scots, the Viking and Anglo-Saxon struggle for the Kingdom of England						
Geography	Physical Ph				Physic	Physical Place and Location					Rivers Fieldwork Human a	Rivers Fieldwork Human and physical Location						
Art	3D art Mosaics Byzantine artists					1				Drawing Power Prints		Sculpt Drop D	Sculpture and 3D Drop Down Day Mega Materials		Painting Light and dark			
Design and Technology	Food Seasonal food					Electronics Simple circuits and switches						uction structures lesigners						
	Empathy				Hone						Respe					esponsibility		



	Force: Physic		Magnets Physics	Plants (B)		<mark>Biodiversity</mark> Sustainability			
ts /	<mark>Deforestation</mark> Sustainability	The dig Biology	sestive system		Foo Biol	<b>d chains</b> ogy			
l images fo	or a	Usin	Repetition in Games Using a block-based programming language						
s and Viki	ngs								

					1	Trinity Academy Akroydon
Spanish	How can I describe myself? Explain	How can I say what I and others have?	How can I describe what others and I do?	How can I use plurals and describe things?	How can I describe things and people?	How can I my express likes and dislikes?
Music	How bands can create Harmony within all their songs Contemporary ABBA	Harmony using one instrument Contemporary	Using music for expression Rap and Grime, Hip Hop, classical, pop and tango Skidoo, Straus, Justin Timberlake, Sergio Mendes	The Doot Doot Song Chords, structure, playing techniques, singing, improvisation, composition, performance, reading and performing simple pitch and rhythm notation	Global Pentatonic Just 3 Notes Pentatonic scale, musical traditions, graphic and dot notation, singing, improvisation, performing by ear, staff notation, pitch (3), structure	Favourite Song Chords, structure, playing techniques, singing, composition
PE	Invasion Games Defending and moving to receive a pass.	Dance Balancing Coordination and movement	Invasion Games Teamwork in attack and defence.	<b>Gymnastics</b> Combine balances, rolls and jumps with speed and agility.	<b>Net and Wall Games</b> Flight reception and striking.	<b>Striking and Fielding sport</b> <i>Striking and fielding positions, and</i> <i>bowling.</i>
PSHE	Living in the wider world Digital footprints and internet personalisation	Healthy relationships Bullying	Health and wellbeing Drugs	Healthy relationships Respecting differences	Living in the wider world Budgeting	Health and wellbeing Alcohol, smoking (including vaping) and energy drinks
RE	How are important events remembered in ceremonies?	What faiths are shared in our country?	Islam How do the Five Pillars guide Muslims?	Christianity How did Peter and Judas betray Jesus?	Sikhism Why are Gurus at the heart of Sikh belie	f and practice?