Donaldson

Ahlberg

Maths A	Adapted from White Rose Maths: Number and Place Value, Addition and Subtraction,						
	Multiplication & Division, Fractions (decimals and percentages), Measures, Geometry-Properties of Shape, Geometry-Position and Direction, Statistics, Algebra, Ratio and Proportion						
Science	Shape, Geon Uses of	netry- Position ar	nd Direction, Stat	tistics, Algebra, k	Ratio and Propor Animals	tion	
Science	Everyday	Seasonal	and their	Plants	Including	Seasonal	
	Materials	Changes	Habitats	1161116	Humans	Changes	
	-		es taught throughou	ut the year			
Du	Statutory requirements During years 1 and 2, pupils should be taught to use the following practical scientific methods, processes and skills						
thi	through the teaching of the programme of study content:						
	 asking simple questions and recognising that they can be answered in different ways observing closely, using simple equipment 						
•	performing simple tests						
•	identifying and classifying						
	 using their observations and ideas to suggest answers to questions gathering and recording data to help in answering questions. 						
Computing	Computing						
	systems and	Creating media Digital	Programming A Robot	Data and information	Creating media Digital	Programming B Programming	
r	networks – IT	photography	Algorithms	Pictograms	music	quizzes	
Online	around us					-	
	You be the	Cyber Snakes and	Being Kind	Digital		Rate and	
	judge	Ladders	Online	Footprints	Keywords	Review	
	<u>fou Be the Judge</u> <u>Activity & Lesson</u>	Computing: Online Safety: Cyber	Computing: Online Safety: Being Kind	Computing: Online Safety: Digital	Computing: Online Safety: Keywords	Computing: Online Safety: Rate and	
	Pack Year 3 Computing	Snakes and Ladders Year 2	Online Year 2 Lesson Pack 5	Footprints Year 2 Lesson Pack 1	Year 2 Lesson Pack 2 (twinkl.co.uk)	Review Year 2 Lesson Pack 4	
	(twinkl.co.uk)	Lesson Pack 6 (twinkl.co.uk)	(twinkl.co.uk)	(twinkl.co.uk)		(twinkl.co.uk)	
Geography		Continents		Mugurameno		Local Area	
		and Oceans		Village,		(fieldwork opportunity)	
History	How am I		How have	Zambia		5,5,5,5,,7,	
пізіої у	making		toys		How did we		
	history?		changed?		learn to fly?		
Art		Explore and		Expressive		Be An	
		Draw Introducing the		Painting Explore how		Architect Exploring	
		idea that artists can be collectors &		painters sometimes use paint in an		architecture and creating	
		explorers as they		expressive and		architectural models	
		develop drawing and composition		gestural way. Explore colour		models	
		skills.		mixing and experimental mark			
				making to create abstract still life			
	echanisms		Food		Textiles		
Technology W	neels and Axles		Preparing		Templates and joining techniques		
			Fruit and		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			Vegetables (including cooking				
			and nutrition requirements KS1)				
Music	Round and	Your	Reflect,		Friendship	Reflect,	
	Round	Imagination	Rewind and	Zootime	Song	Rewind and	
P.E.	Invasion		Replay			Replay	
1.5.	Games	Gymnastics	Dance	Games	Games	Athletics	
	Netball	- ,		Cricket	Rounders	7	
R.E.	What can we learn about Christianity (church)?		Why is the Bible special to Christians? (including story of St Cuthbert)		How do Humanists express their beliefs?		
	Christianity	(Chorch):	6t U··+	hhart)		Safety and	
RSE/_PSHE				hbert)			
	Christianity Families and Relationships	Health and Wellbeing	St Cut Economic Wellbeing	hbert) Citizenship	Safety and the Changing	Transition	

British Values We treat everybody equally.
We try to help other people.
We understand right from wrong.
We know that we are all special.
We understand the consequences of our actions.
We understand and respect the roles of people who many help us.
We listen to and respect other people's opinions and values.
We respect the culture and beliefs of others.













