ROBERT BLAIR SCHOOL

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Me and my small world	Let's go outside	Changes in Winter	Watch it grow	From City to Sea	Happy & Healthy
	What's in my basket?	What's changed?	Let it flow	Animal detectives	Look all around	Our Wonderful World
	Senses	Night and day	From desert to jungle	Pushes and pulls	Test it Out!	We're going on an Animal Hunt!
Year 1	The Human Body	Materials	Planting A	Caring for the Planet	Plants	Growing and Cooking
			Animals	Seasonal Changes		Seasonal Changes
	Seasonal Changes	Seasonal Changes		Planting B	Planting C	Consolidation
Year 2	Animals Need for Survival	Materials	Plants (Light & Dark)	Living things & their Habitats	Plants (Bulbs & Seeds)	Bulbs & Seeds
			Living things & their Habitats		Growing Up	Growing Up
	Humans	Plastic		Plants (Light & Dark)		Wildlife
Year 3	Skeletons	Food Waste	Fossils	Light	Plants A	Forces
	Movement	Rocks	Soil			Magnets
	Nutrition & Diet		Light			Plants B & Biodiversity
Year 4	Group & Classify Living Things	States of Matter	Sound	Electricity	Data Collection C	Digestive System
					Habitats	
	Data Collection A		Data Collection B	Energy	Deforestation	Food Chains
Year 5	Forces	Space	Properties of Materials	Animals including Humans	Reproduction A	Plastic Pollution
					Reversible & Irreversible Changes	Reproduction B
		Global Warming	Animals including Humans	Life Cycles		Consolidation
Year 6	Living things & their Habitats	Electricity	Light	Circulatory System	Variation	Fossils
					Adaptation	Themed Projects
		Renewable Energy	Light Pollution	Diet, Drugs & Lifestyle		