



St Luke's CE Primary School

TOPIC OVERVIEW

YEAR GROUP	AUTUMN TERM		SPRING TERM		SUMMER TERM	
Reception EYFS Curriculum	All about me Autumn	Space Special Celebrations	Animals Chinese New Year	Living and growing Spring	Summer Under the Sea	Toys
Y1 Topic Science History Geography	Me, Myself and I	Once Upon a Time	Down on the Farm	Home, Sweet Home	Land Ahoy!	Land Ahoy!
	Identifying Body Parts Events of local importance Local Features	Comparing Animals Key Events - Christmas	Identifying basic plants Fieldwork – features of the farm, natural	Distinguish and Identify Materials Significant local person Reginald Mitchell Fieldwork – manmade features	Comparing Materials and properties Lives of sig others Christopher Columbus Continents and Oceans / Compass directions	Weather Changes Changes in living memory – holidays of the past Hot and cold areas of the world
Y2 Topic Science History Geography	Long, Long Ago	Celebrating Great Britain	Chocolate	Nocturnal Animals	Famous People	The Mighty Potters
	Comparing Materials Great Fire of London Aerial Images / Maps	Living, Dead and Non Living Celebrating Events Lives of significant figures / Queen Vic	Changes to Materials World continents and Oceans / comparison to non-European country	Food Chains / Habitats Fieldwork in the local environment	Growing Plants Florence Nightingale Mary Seacole	Comparing different surfaces Events of local importance Describe familiar area
Y3 Topic Science History	The ages Stone age	The ages	Rainforests	Down the pits	Extreme Earths	Funny Bones
	Light and shadow	Light and Shadows	Plants	Rocks	Forces and Magnets	Animals including

Geography	Changes in Britain from the Stone Age to the Iron Age.	cont. Identify key geographical features of the countries of the United Kingdom.	Locate the world's countries, with focus on North and South America	A local history study natural resources including minerals	Mountains and the water cycle.	Humans
Y4 Topic Science History Geography	Blood, Guts and Gory Bits	Robots	Romans	Pisa, Pasta and Pizza	Anglo Saxons	Canals
	Digestive System and Teeth Ancient Egypt Position and significance of the river Nile	Electricity Inventors and Inventions Compass, symbols and keys	Water Cycle Solids, Liquids and Gases Romans Climate, rivers, water cycle and trade links	States and Matter Heating & Cooling European Country Physical and human features of Italy Earthquakes	Sound Anglo Saxons	All living things – environmental change & food chains Canals Compass, symbols and keys / fieldwork observe and measure
Y5 Topic Science History Geography	The Highwayman Titanic	Firework Makers Daughter	Ancient Greece	Cool Planet	Anglo Saxons / Vikings Edward the Confessor	Local History Josiah Wedgewood
	Reversible / Irreversible Change Edwardian Era	Changing Materials Mixtures & Solutions Volcanoes & Earthquakes	Forces / Resistance Ancient Greece Greece – European City	Earth & Space Time Zones Latitude & Longitude Geography Skills	How humans develop from birth to adults Saxons and Vikings	Plants & Animals Local History
Y6 Topic Science History Geography	Shakespeare	Island Adventure	It's a Dog's Life	Our Finest Hour	Go with the Flow	The Mayans
	Healthy Lifestyles	Evolution and Adaptation Galapagos Islands South America	Classification Mapping Skills	Light, Shadows and the Eye WW2	Forces Rivers	Electricity Mayans