



	EYFS		EYFS		EYFS
	Autumn Term		Spring Term		Summer Term
Y1	<p>Animals including Humans Parts of the human body Features of animals from different groups</p>		<p>Materials Object or material Properties of materials Everyday materials</p>		<p>Living Things and their Habitats and Seasonal Changes Seasonal changes Group animals according to what they eat</p>
Y2	<p>Animals including Humans Parts of the human body Exercise, diet and hygiene Survival Changes from young to old Alive or dead</p>		<p>Materials Object or Material? Properties of materials Everyday materials and sustainability</p>	<p>Plants What a plant needs to survive Seeds and bulbs</p>	<p>Living Things and their Habitats and Seasonal Changes Naming plants and animals Different habitats How animals get their food Simple food chains</p>
Y3	<p>Animals including Humans Animal and plant nutrition Eating and its importance Skeletal and Muscular system</p>	<p>Forces Magnets Magnetic materials Attracting and Repelling</p>	<p>Rocks, Fossils and Soils Rocks (appearance and properties) How are fossils formed What is in soil</p>	<p>Light We need light to see Reflection of light Protecting from the sun's rays Shadows</p>	<p>Living Things and their Habitats and Seasonal Changes Parts of a flowering plant What do plants need? Transportation of water in plants Life cycle of a flowering plant</p>
Y4	<p>Electricity Appliances Electrical circuit components and symbols Closed & open circuits Conductors and insulators</p>	<p>Forces Magnets Magnetic materials Attracting and Repelling</p>	<p>Light We need light to see Reflection of light Protecting from the sun's rays Shadows</p>	<p>Rocks, Fossils and Soils Rocks (appearance and properties) How are fossils formed What is in soil</p>	<p>Living Things and their Habitats and Seasonal Changes Parts of a flowering plant What do plants need? Transportation of water in plants Life cycle of a flowering plant</p>

UKS 2A	<p>The Earth and Space The Solar System Sun, Earth, and Moon Movement of planets and other relative bodies Impact of Earth's rotation and tilt</p>	<p>Forces Gravity Air resistance, water resistance, and friction Levers, pulleys, and gears</p>	<p>Living Things and their Habitats Classification of living things based on observable characteristics</p>	<p>Properties and Changes of Materials Comparing and grouping everyday materials Solutions Separating mixtures using filtering, sieving and evaporation Reversible and irreversible changes</p>
UKS 2B	<p>Animals including Humans Human circulatory system Diet & Exercise Drugs and alcohol Transportation of nutrition in plants and animals</p>	<p>Evolution and Inheritance How living things have changed over time Offspring and variation Adaptation Evolution</p>	<p>Light How light travels How we see What causes shadows?</p>	<p>Electricity Voltage in a circuit What causes variations in a circuit? Circuit symbols and Diagrams</p>