



Scientists Topic per Year Group



<u>Year 1</u>	<u>Jane Goodall</u> Studies primate anatomy and behaviour Humans and other Animals	<u>Isaac Newton</u> Gravity- apple experiment Seasonal Changes	
<u>Year 2</u>	<u>Rachel Carson</u> Marine Biologist Humans and other Animals	<u>Louis Pasteur</u> Discovery of pasteurisation Biology link	<u>Charles Mackintosh</u> Inventor of waterproof garments Materials
<u>Year 3</u>	<u>Galvani and Aldini</u> Electrical forces within the human body linked to nervous and muscular system Humans and Other Animals	<u>Mary Anning</u> Fossils and Rock Study Rocks and Soils	<u>Albert Einstein</u> Forces and Gravity Forces
<u>Year 4</u>	<u>Alexander Graham Bell</u> Inventor of Telephone Sound	<u>Thomas Eddison</u> Inventor of Lightbulb Electricity	<u>Lord Kelvin</u> Concept of Absolute Zero States of Matter
<u>Year 5</u>	<u>Isaac Newton</u> Discovery of Light Splitting, Calculus Forces	<u>Galileo Galilei/Bill Nye</u> Stars and Planets/Sundial on Mars Rover Earth and Space	<u>Maria Sybilla Merian</u> female naturalist who studied insects etc and found out about life cycles in 1600's Life Cycles
<u>Year 6</u>	<u>Charles Darwin</u> Evolution and Natural Selection Evolution	<u>Alessandra Gillani</u> Replaced blood with dye in corpses for study of human body Animals including Humans	<u>Carl Linnaeus</u> Father of Modern Taxonomy Evolution