

St Anne (Stanley) C of E Primary School

Science Curriculum Overview 2020-2021

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Animals Incl Humans (Parts of Animals)	Seasonal Changes (Seasons)	Everyday Materials (Properties of Materials)	Types of Animals Including Humans (Identifying, Naming and Classifying Animals)	Plants (Parts of Plants)	Working Scientifically (Revisiting key knowledge from all topics with a focus on working scientifically)
Year 2	Animals Incl Humans (Feeding & Exercise)	Uses of Everyday Materials (Changing Shape)	Plants (Growing Plants)	Living Things and Their Habitats (Living Things)	Living Things and Their Habitats (Habitats)	Uses of Everyday Day Materials (Materials)
Year 3	Rocks (Rocks & Soils)	Magnets & Forces (Magnetic Materials)	Plants (What Plants Need)	Plants (Parts of Plants)	Light (Light & Shadow)	Animals Incl Humans (Movement & Feeding)
Year 4	Animals Incl Humans (Human Nutrition)	Animals Incl Humans (Dangers To Living Things)	Electricity (Making Circuits)	States of Matter (Changes Of State)	Sound (How Sound Is Made)	Animals Incl Humans (Grouping Living Things)
Year 5	Properties & Changes to Materials (Materials)	Forces (Air Resistance, Water Resistance, Friction, Gravity)	Earth & Space (Movement of Planets in the Solar System)	Animals Incl Humans (Life Cycles)	Properties & Changes to Materials (Separating Mixtures)	Properties & Changes To Materials (Types of Change)
Year 6	Animals Incl Humans (Our Bodies)	Light (Light & Sight)	Living Things and Their Habitats (Classifying Living Things)	Evolution & Inheritance (Offspring & Adaptation)	Electricity (Changing Circuits)	Review & Celebration