



CHURCH LANGTON CE PRIMARY SCHOOL: SCIENCE CURRICULUM MAP

	A1	A2	SP1	SP2	SU1	SU2
Reception	At the Seaside	Seasonal Changes Woodland Space	Animals Around the World	Seasonal Changes Lifecycles	Materials	Seasonal Changes Dinosaur Diets
Year 1	Seasonal Changes (3) W1-W3 Introduce Plants, including trees (5) W4-W8	Introduce Plants, including trees (1) W1 Animals including humans (6) W2- W7	Everyday materials (6) W1-W6	Revisit 1: Animals, including humans (5) W1-5	Revisit 1: Animals, including humans (3) W1-3 Revisit 1: Plants (3) W4-6	Revisit 2: Animals, including humans (If required)
Year 2	Living things and their habitats (6) W2-W7 Animals including humans (1) W8	Animals including humans (5) W1- W5	Uses of everyday materials (6) W1-W6	Plants (5) W1-W5	Plants (1) W1 Revisit: Living things and their habitats (3) W2-W4	Revisit: Plants and Animals including humans (4) W1-W4
Year 3	Rocks (7) W2-W8	Animals including humans (3) W1-W3 Revisit Rocks (3) W4-W6	Forces and magnets (6) W1-W6	Plants (5) W1-W5	Plants (1) W1 Light (3) W2-W5	Revisit Animals including humans (3) W1-W3 Further retrieval if required
Year 4	Living things and their habitats (6) W2-W7	States of Matter (6) W1-W6	Animals including humans (Teeth / Digestion/Food chains) (6) W1-W6	Animals including humans (Teeth / Digestion/Food chains) (1) W1 The Water Cycle- GEOG (3) W2-W4	Electricity (3) W1-W3 Sound (3) W4-W6	REVISIT Living Things and their habitats (3) W1-W3
Year 5	Properties and changes of materials (6) W2-W7 Animals including humans (1) W8	Animals including humans (2) W1- W2 Forces (5) W3-W7	Forces (1) W1 Earth and Space (5) W2-W6	Earth and Space (1) W1	Living things and their habitats (6) W1-6	Revisit 1: living things and their habitats (3) W1-3 Revisit 2: living things and their habitats (3) W4-6
Year 6	Electricity (3) W2-W4 Animals including humans (Circulatory system) (4) W5-W8	Animals including humans (Circulatory system) (5) W1-W5	Animals including humans (water transport) (3) W1-W3 Light (1) W4	Light (5) W1-W5	Living things and their habitats (6) W1-W6	Evolution and inheritance (6) W1- W6