

	AUTUMN	SPRING	SUMMER
Year 3 Science topics	<b>Animals including Humans Forces &amp; Magnets</b> Research skills investigation	<b>Rocks &amp; Soils</b> Observation Classifying investigation	<b>Light &amp; Shadows</b> <b>Plants</b> Observation measurement investigation
Y4 Science Topics	<b>Habitats</b> <b>Animals including Humans</b> Classifying Constructing food webs Identification & observing Reporting findings	<b>Electricity/Sound</b> Observations, Investigating, Predicting, Fair testing Use monitors to measure sound. Constructing circuits, drawing diagrams	<b>States of Matter/</b> <b>Water Cycle</b> Predicting Using models Investigating states
Y5 Science Topics	<b>Earth &amp; Space</b> Presentations, oral & written to show findings. <b>Forces</b> Investigations- planning, controlled variables, recording data, reporting findings measuring, fair testing	<b>Animals Including Humans</b> Human life-cycle, including babies and puberty <b>Living Things &amp; their habitats</b> Completing scientific drawings & diagrams Observing change/ growth	<b>Properties Of Materials</b> Investigations- planning, controlled variables, recording data, Reporting findings Measuring Fair testing
Y6 Science Topics	<b>Electricity</b> planning, measurement, recording reporting, identifying, using models & presenting <b>Living things &amp; Habitats</b> classification	<b>Evolution &amp; Inheritance</b> <b>Animals Including Humans</b>	<b>Light- The Eye</b> Planning, recording data, reporting findings evaluating findings using models.

