

Unit	Year 3	Year 4	Year 5	Year 6
Unit 1	<b>Light</b> WS: Making observations and using equipment accurately	Teeth and Digestion WS: Answering questions and re- cording results	Forces WS: Planning investigations and taking accurate measurements	Electricity WS: Planning investigations, con- trolling variables and taking ac- curate measurements
Unit 2	Forces and Magnets WS: Asking questions and planning investigations	Electricity WS: Asking questions and planning investigations	Properties and Changing Materials WS: Presenting results and re- porting findings through conclu- sions, including reflections	Light WS: Presenting results and re- porting findings, including re- flecting on investigations
Unit 3	Animals including Humans WS: Recording and presenting results appropriately	Living Things and Their Habitats WS: Making observations and classifying	Space WS: Presenting data and re- porting findings through conclu- sions	Animals including Humans WS: Using evidence to support/ refute arguments and reflecting on investigations
Unit 4	Rocks and Soils WS: Writing conclusions	States of Matter WS: Taking accurate measure- ments and presenting results	Life Cycles including Humans WS: Using evidence to support/ refute statements	Adaptation and Evolution WS: Presenting findings in the most appropriate way
Unit 5	Plants WS: Recording findings and recording limitations	Sound WS: Recording results and writing conclusions	Living Things and Their Habitats WS: Learning to classify and present data in different ways	