



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 1	<b>Humans</b> Biology	<b>Everyday Materials</b> Chemistry	<b>Seasonal Changes</b> Earth & Space	<b>Plants</b> Biology	<b>Animals</b> Biology	<b>Magnetism</b> Physics
Year 2	<b>Matter &amp; Properties &amp; Measurements</b> Chemistry		<b>The Human Body &amp; Health</b> Biology	<b>Living Things and Their Habitats &amp; Environment</b> Biology		<b>The Human Body &amp; Systems</b> Biology
Year 3	<b>Forces and Magnets</b> Physics	<b>What is inside the Earth? - Rocks</b> Earth & Space	<b>The Human Body - Cells, Systems and Health.</b> Biology	<b>The Water Cycle</b> Earth Science & Chemistry	<b>Insects</b> Biology	<b>Waves Carry Energy - Light</b> Physics
Year 4/5 A	<b>Materials</b> Physics	<b>Electricity</b> Physics	<b>Waves Carry Energy - Sound</b> Physics	<b>Classification of Animals</b> Biology		<b>Organisms and their environment – Muscular &amp; Skeletal system</b> Biology
Year 4/5 B	<b>Forces</b> Physics	<b>Atoms, properties, solutions, and changes</b> Chemistry	<b>Astronomy</b> Physics and Earth & Space		<b>Biology - Life Cycles</b> Biology	<b>Biology - Human Body: Hormones &amp; Reproduction</b> Biology
Year 6	<b>Waves Carry Energy - Light</b> Physics	<b>Classifying Living Things</b> Biology	<b>Evolution and Inheritance</b> Biology	<b>Electricity</b> Physics		<b>Circulatory and Respiratory System</b> Biology

Concept Progression

	Year 1	Year 2	Year 3	Year 4/5 A	Year 4/5 B	Year 6
Earth and Space	<b>Seasonal Changes</b> Earth & Space		<b>What is inside the Earth? - Rocks</b> Earth & Space  <b>The Water Cycle</b> Earth Science & Chemistry		<b>Astronomy</b> Physics and Earth & Space	
Forces	<b>Magnetism</b> Physics		<b>Forces and Magnets</b> Physics		<b>Forces</b> Physics	
Waves Carry Energy			<b>Waves Carry Energy - Light</b> Physics	<b>Waves Carry Energy - Sound</b> Physics		<b>Waves Carry Energy - Light</b> Physics
Electricity				<b>Electricity</b> Physics		<b>Electricity</b> Physics
Plants & Animals (incl. Humans)	<b>Plants</b> Biology  <b>Animals</b> Biology	<b>Living Things and Their Habitats &amp; Environment</b> Biology	<b>Insects</b> Biology	<b>Classification of Animals</b> Biology  <b>Organisms and their environment – Muscular &amp; Skeletal system</b> Biology	<b>Biology - Life Cycles</b> Biology	<b>Classifying Living Things</b> Biology
The Human Body	<b>Humans</b> Biology	<b>The Human Body &amp; Health</b> Biology  <b>The Human Body &amp; Systems</b> Biology	<b>The Human Body - Cells, Systems and Health.</b> Biology		<b>Biology - Human Body: Hormones &amp; Reproduction</b> Biology	<b>Circulatory and Respiratory System</b> Biology
Materials	<b>Everyday Materials</b> Chemistry			<b>Materials</b> Physics		
States of Matter		<b>Matter &amp; Properties &amp; Measurements</b> Chemistry			<b>Atoms, properties, solutions, and changes</b> Chemistry	
Evolution and Inheritance						<b>Evolution and Inheritance</b> Biology