



## Science Coverage Overview for EYFS Milestones

Terms 1 & 2		Terms 3 & 4		Terms 5 & 6	
Autumn –	Senses/Materials	Earth and Space	Living things and	Sound	Exploring
observing	<ul> <li>exploring the</li> </ul>	– learn about	their habitats /	exploration /	electricity and
seasons	natural world	planets and	Animals including	Investigating	scientists
		constellations /	Humans / Light <u>–</u>	materials	
		Forces	observing		
			shadows		





## **Science Coverage Overview Milestone 1**

Week	Terms 1 & 2	Terms 3 & 4	Terms 5 & 6
1 2 3 4 5 6	<b>Materials</b> Year 1 – Identifying and Grouping Year 2 – Classifying and Comparing	<b>Animals</b> Year 1 – Identifying Year 2 - comparing	<b>Living things and their habitats</b> Year 1 – identify habitats. Year 2 – adaptation.
7 8 9 10	<b>Seasonal Changes</b> Year 1 - observing Year 2 -describe & explaining	Why do plants grow? Year 2 Humans Year 1 -identify basic body parts.	<b>Plants</b> Year 1 – Describe how plants grow <b>Humans</b> Year 2 – functions of the body.
11 12	<b>Animals</b> Year 1 – Identifying Year 2 - comparing	Seasonal Changes Year 1 - observing Year 2 -describe & explaining	<b>Seasonal changes</b> Year 1 - observing Year 2 -describe & explaining







## **Science Coverage Overview for Milestone 2**

Week	Terms 1 & 2	Terms 3 & 4	Terms 5 & 6
1	Rocks	Electricity	Light
2 3	Year 3 – Rock identification Year 4 - Fossils	Year 3 – Electrical products and safety Year 4 - Safety	Year 3 – Light sources and sun safety Year 4 - Shadows
4	Living things and their habitats	States of matter	Animals including humans
5 6 7	Year 3 – Habitats Year 4 - Classification	Year 3 – 3 states of matter Year 4 – Investigate states of	Year 3 – Nutrients and teeth Year 4 – Food chains
8	Sound	matter	
9	Year 3 – Sound and vibrations	Plants	Forces
10 11	Year 4 – The ear	Year 3 – Functions of parts of	Year 3 – Forces Yoar 4 Magnets
12	Electricity	plants Year 4 – Life and growth	Year 4 - Magnets







## **Science Coverage Overview Milestone 3**

Week	Terms 1 & 2	Terms 3 & 4	Terms 5 & 6
1	Animal and human biology.	Year 5 – Human Body & Nutrition	Year 5 – Earth & Space (Galileo)
2	Year 5 – Investigate living things	Year 6 - Evolution & Inheritance (Carl	Year 6 – Habitats
2	Year 6 – Blood Busters	Linnaeus)	
4	Year 5- Investigate Materials		Year 5-Light
5	Year 6 - Atoms and particles	Year 5- Forces and Movement	Year 6-Habitats
6	Physics.	Year 6- Solids, Liquids and Gases	
7	Year 5 – Magnetism		Year 5 – Plants (Evolution and
8	Year 6 - Electricity		Development)
9		Year 5 – Evolution & Inheritance	Scientists
10		Year 6 – Impact of lifestyle choices.	Year 6 – Influential scientists.
11			
12			

