

 Science LTP	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Phase 2 3 Year Rolling Plan Year A 2023 - 2024 Year A 2025 - 2026	What do animals need to live and survive?		Forces and Magnets What is the most surprising use of a magnet? What makes a car travel the furthest?		Rocks and Soils How are rocks the same, how are rocks different and how can rocks transform into new rocks?	
Phase 2 3 Year Rolling Plan Year B 2024 - 2025 Year B 2026 - 2027	Could all animals live in the same habitat?		Uses of everyday materials	Light	Plants	If there were no leaves would plants still live?
Phase 2 3 Year Rolling Plan Year C 2027 - 2028	How do our senses help us?	Were the Three Little Pigs good builders?	Grouping Animals How do we group animals and could you name an animal for each group?		Do big plants come from big seeds?	
	Seasonal Changes					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Phase 3 3 Year Rolling Plan Year A 2024 - 2025	Electricity How do electricity power appliances?		States of matter? How are solids, liquids and gases connected?	Sound How can we change the sounds we hear?	Life Cycles Do all animals develop from young in the same ways?	Evolution and inheritance Why do we look like our families?
Phase 3 3 Year Rolling Plan Year B 2025 - 2026	Properties and changes in materials How can materials be used and how can they be changed?		Forces What would fall faster a feather or a bowling ball?	Earth and Space How is the movement of the Earth, sun and moon connected?	Human Body How do our bodies work?	
Phase 3 3 Year Rolling Plan Year C 2026 - 2027	Food Chains How can environmental changes impact food chains?	States of Matter Can we change states of matter?	Light	Plants How can we classify plants?	Grouping and classifying How are animals similar and different?	Evolution and Inheritance How have living things changed overtime?