

	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6 -Optional	
Nursery +Seasonal change - across the year	My body Describe myself and my body parts	What happens to ice as it melts?	Doctors / Scientists	Animals and their babies Lifecycles	Healthy Foods – breakfast for Goldilocks, alternative gingerbread snack.	Floating and Sinking	
Reception +Seasonal change across the year	My Body	Materials	Plants	Weather	Animals and their habitats- lifecycles, mini-beasts	Light and dark Environmental change	
Year 1	Materials – Everyday materials 6 weeks	Forces, Earth & Space Seasonal Changes - 2 lessons in each season at key points throughout the year 8 weeks	Animals including humans – Sensitive Bodies 6 weeks	Animal including humans – Comparing Animals 6 weeks	Plants - Identifying Plants 6 weeks	Making Connections	
Year 2	Living Things and Their Habitats - Habitats 6 weeks	Living Things and Their Habitats – Microhabitats 6 weeks	Materials – Uses of Everyday Materials 6 weeks	Animals including humans – Life Cycles and Health 6 weeks	Plants – Plant Growth 6 weeks	Making Connections	
Year 3	Animals Including Humans – Movement and Nutrition 6 weeks	Forces, Earth & Space - Forces and Magnets 6 weeks	Materials - Rocks and Soil 6 weeks	Energy - Light and Shadow 6 weeks	Plants – Plant Reproduction 6 weeks	Making Connections	
Year 4	Animals, Including Humans – Digestion and Food 6 weeks	Energy – Electricity and Circuits 6 weeks	Materials – States of Matter 6 weeks	Energy - Changing Sound and Vibrations 6 weeks	Living Things and Their Habitats – Classification and Changing Habitats 6 weeks	Making Connections	
Year 5	Materials – Mixtures and Separation	Materials – Properties and Changes 6 weeks	Forces, Earth and Space – Earth and Space 6 weeks	Living Things and Their Habitats - Life Cycles and Reproduction 6 weeks	Forces, Earth & Space- Imbalanced Forces 6 weeks	Animals, Including Humans - Human timeline	Making Connections
Year 6	Living Things and Their Habitats - Classifying Organisms 6 weeks	Energy – Light and Reflection 6 weeks	Living Things and Their Habitats - Evolution and Inheritance 6 weeks	Energy – Circuits, Batteries and Switches 6 weeks	Animals, Including Humans – Circulation & Health 6 weeks	Making Connections	