Lanesend Primary School - Science Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YR	Understanding of the World – The Natural World					
	Human Changes Over Time Exploring Our Senses	Seasonal Changes Changing States of Matter	Observational Drawings	Caring for Animals	Plants Floating and Sinking	Life Cycles
Y1	Forces and Space:	Materials:	Animals:	Animals:	Plants:	Making Connections
	Seasonal Changes	Everyday Materials	Sensitive Bodies	Comparing Animals	Introduction to Plants	
Y2	Living Things:	Living Things:	Materials:	Animals:	Plants:	Making Connections
	Habitats	Microhabitats	Uses of Everyday Materials	Life Cycles and Health	Plant Growth	
Y3	Animals:	Forces and Space:	Materials:	Energy:	Plants:	Making Connections
	Movement and Nutrition	Forces and Magnets	Rocks and Soils	Light and Shadows	Plant Reproduction	Ü
Y4	Animals:	Energy:	Living Things:	Materials:	Energy:	Making Connections
	Digestion and Food	Electricity and Circuits	Classification and Changing Habitats	States of Matter	Sound and Vibrations	
Y5	Materials:	Materials:	Forces and Space:	Living Things:	Forces and Space:	Animals:
	Mixtures and Separations	Properties and Change	Earth and Space	Life Cycles and Reproduction	Imbalanced Forces	Human timeline / Making Connections
Y6	Living Things:	Energy:	Living Things:	Energy:	Animals:	Making Connections
	Classifying Big and Small	Light and Reflection	Evolution and Inheritance	Circuits, Batteries and Switches	Circulation and Exercise	