
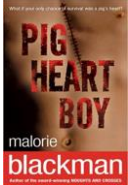



## Cycle A – 2020/21

Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Larch, Beech, Willow (years 1 and 2)			<b>Moon Zoom</b> Why on Earth do we live on this planet?  Man On The Moon				
	Biology My Body	Biology Identifying Animals	Physics Everyday Materials	Physics Exploring Everyday Materials	Biology Identifying Plants		
Maple, Woodlands, Chestnut (years 3 and 4)	Biology Health and Movement	Physics Circuits and Conductors	What do Scientists do?	Biology How plants grow	Biology Rocks, Fossils and Soils	Chemistry States of Matter	
Sycamore, Elm and Oak (year 5 and 6)					Blood Heart Is it possible for a heart to break?  Pig Heart Boy 		
	Physics Changing Circuits	Biology Evolution and Inheritance Great British Scientists : Anning, Wallace and Darwin's Evolution (3)	Physics Seeing Light	Biology Classifying Organisms David Attenborough	Biology Healthy Bodies		

## Cycle B – 2021/22

Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Larch, Beech, Willow (years 1 and 2)					<b>Four legged Friends</b> Eco - Endangered animals/deforestation How can we protect endangered friends?	
	Physics Super Scientists	Biology Seasonal Changes	Biology Identifying Habitats	Biology Growing Plants	Biology Growth and Survival	
Maple, Woodlands, Chestnut (years 3 and 4)	Biology Living In Environments	Science Eating and Digestion	Physics Light and Shadow	Physics Changing Sound	Physics Forces and Magnets	Physics Great British Scientists : Newton 's Laws (1) Newton Colour and Light(2) Flemings Antibiotics (5)
Sycamore, Elm and Oak (year 5 and 6)					<b>Stargazer</b> What affect does the sun and moon have on the Earth?  George's Secret Key to the Universe 	
	Chemistry Properties and Changes in Materials	Physics Forces in Action Great British Scientists: Gears (6)	Biology Life Cycles	Biology Changes and Reproduction	Physics Earth and Space Great British Scientist : Hawking, Black Holes and Gravity (4)	