Science-Cycle A							Science-Cycle B					
Rowan Class	Seasonal changes Charles Macintosh	Materials And states of matter	Living things and their habitats	Plants Joseph Banks	Animals including humans Jane Goodall		Living things and their habitats	Seasonal changes James Pollard Espy	Materials and States of matter Alexander Parkes		Animals including humans Liz Bonnin	Plants
	Light	Sound	Forces		Rocks		Light		Magnets		Electricity	
Willow Class	Animals and Humans	Forces, magnets and electricity Olga Gonzalez-Sanabria Isaac Newton	Rocks and states of matter Mary Anning	Plants	Light and Sound	Living things and their habitats Steve Backshall	Animals and Humans David Attenborough	Forces, magnets and electricity	Rocks and states of matter	Plants Carolus Linnaeus	Light and Sound Thomas Edison	Living things and their habitats
	Evolution and inheritance		Materials and their properties		Earths movements		Evolution and inheritance		Materials and their properties		Earths movements	

Oak Class	Animals including humans – heart and circulations Daniel Hale Williams	Light	Evolution and inheritance Charles Darwin	Living things and their habitats (classification)	Properties and states of matter	Electricity James Blyth	Earth and space Tim Peake and Stephen Hawking	Forces – air, water resistance and friction	Properties and changes	Animals including humans (humans developing to old age) Van Tulleken Brothers	Living things and their habitats (lifecycles) Chris Packham	Forces (levers, pulleys and mechanisms)
	Electricity		Rocks		Sound		Light		Plants		Seasonal changes	