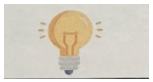
Science Overview 2026-27

	Autumn	Autumn	Spring	Spring	Summer	Summer
YEAR ONE	Seasonal changes Dr Joanne Simpson - weather	Animals, including humans – All About Me Dr Mae Jemison - doctor and astronaut	Exploring everyday materials Charles Macintosh - waterproof materials	Everyday materials – building Isambard Kingdom Brunel – structures STEM	Plants Agnes Arber – British Botanist	Animals including Humans – all about animals Jane Goodall - animal behaviour
YEAR TWO	Uses of everyday materials John Dunlop - tyres and materials	Living things and their habitats David Attenborough - habitats	Living things – habitats around the world Rachel Carson - environments	Animals, including humans – health and survival Florence Nightingale - health and hygiene	Animals, including humans – life cycles Maria Sibylla Merian - life cycles	Plants George Washington Carver - plants
YEAR THREE	Scientific enquiry Maggie Aderin-Pocock - enquiry	Rocks Mary Anning - fossils and rocks	Animals including Humans Dr Daniel Hale Williams - human body	Forces and magnets William Gilbert - magnetism	Plants Jan Ingenhousz - plants and light	Light Ibn al-Haytham - optics
YEAR FOUR	Animals, including humans Dr Elsie Widdowson – Nutrition and digestion	Electricity Lewis Howard Latimer - electric light	States of matter Anders Celsius - temperature	Sound Alexander Graham Bell - sound	Living things and their habitats Carl Linnaeus - classification	Living things and their habitats - conservation Wangari Maathai - conservation
YEAR FIVE	Forces Isaac Newton - gravity and forces	Properties of Materials Ruth Benerito – wrinkle-resistant cotton.	Changes of Materials Stephanie Kwolek - Kevlar	Earth and Space Mae Jemison - astronaut	Living Things and their habitats Dian Fossey - animal habitats	Animals, including Humans Dr William Harvey – circulation

YEAR SIX	Electricity Michael Faraday - electromagnetism	Light Isaac Newton - light and colour	Animals, including humans Dr Daniel Hale Williams - heart and circulation	Living things and their habitats Carl Linnaeus - classification	Evolution and inheritance Charles Darwin - evolution	Looking after the environment Wangari Maathai - environment

Scientific Enquiry Skills

Ask questions	**Making predictions**	**Setting up tests**	**Observing and measuring**
			

Recording data, results and findings	**Interpreting and communicating results**	**Evaluating**
		