

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	All About Me	Let's Celebrate	Time for Tea	Down at the Bottom of the Garden	Pirates & Princess	All Aboard
Reception	Marvellous Me	Light and Dark	Out of This World	Down on the Farm	Adventures Around the World	Castles, Dragons & Knights
Year 1	Our Bodies <i>Animals, including humans</i> Biology	Sunshine and Rain <i>Seasonal changes</i> Physics	Marvellous Materials <i>Everyday materials</i> Chemistry	Super Scientists Famous Scientists <i>Alexander Graham Bell</i> <i>Scientist & Engineer</i>	Animal Investigators <i>Animals, including humans</i> Biology	Plant Detectives <i>Plants</i> Biology
Year 2	Animal Survival <i>Animals, including humans</i> Biology	Let's Grow! <i>Plants</i> Biology	Investigating Materials <i>Uses of everyday materials</i> Chemistry / Physics	Super Scientists Famous Scientists <i>Mae Jemison</i> <i>Astronaut</i>	Habitat Explorers <i>Living things & their habitats</i> Biology	World Habitats <i>Living things & their habitats</i> Biology
Year 3	Brilliant Bodies <i>Animals, including humans</i> Biology	Opposites Attract <i>Forces and magnets</i> Physics	Rock Detectives <i>Rocks</i> Chemistry	Super Scientists Famous Scientists <i>Hamza Yassin</i> <i>Naturalist</i>	Light & Shadows <i>Light</i> Physics	Ready, Steady, Grow! <i>Plants</i> Biology
Year 4	Switched On <i>Electricity</i> Physics	Inside Out <i>Animals, including humans</i> Biology	Solids, Liquids & Gases <i>States of Matter</i> Chemistry	Super Scientists Famous Scientists <i>Mary Anning</i> <i>Fossil Hunter</i>	Making Waves <i>Sound</i> Physics	Environment Explorers <i>Living things & their habitats</i> Biology
Year 5	Circle of Life <i>Living things & their habitats</i> Biology	Material Properties <i>Properties & changes of materials</i> Chemistry	Out of this World <i>Earth and space</i> Physics	Super Scientists Famous Scientists <i>Alhazen</i> <i>Physicist & Mathematician</i>	Classify This! <i>Living things & their habitats</i> Biology	Forces in Action <i>Forces</i> Physics
Year 6	Chemistry Kitchen <i>Properties & changes of materials</i> Chemistry	It's Electric! <i>Electricity</i> Physics	Fighting Fit <i>Animals, including humans</i> Biology	Super Scientists Famous Scientists <i>Professor Sarah Gilbert</i> <i>Vaccinologist</i>	Light Beams <i>Light</i> Physics	Survival of the Fittest <i>Evolution & Inheritance</i> Biology