Year A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Einstein Y1 / Y2	Animals Including Humans (Y2) (Naming animals and body parts)		Plants (Y1) (Names and structure)	Living things and Habitats (Y2) (Suitable habitats and simple food chains)		Everyday Materials (Y1) (names and properties of materials)
Shakespeare Y2 / Y3	Forces and Magnets (Y3) (Friction – things moving on surfaces)		The Environment (Y2) (Observe changes in climate and world issues)	Rocks and Fossils (Y3) (Simple properties, fossils and soils)		Light and Shadows (Y3) (dark is the absence of light, shadows)
Rosa Parks Y4 / Y5	Earth and Space (Y5) (Other planets)		Electricity (Y4) (Simple circuits, switches and conductors)	Habitats (Y4) (Grouping and classifying, changes of habitats)		Scientists and Inventors (Y4) (Inventors based around Y4 curriculum)
Malala Y5 / Y6	Classifying Living Things (Y6) (Classifying including micro-organisms)		Properties and Changes of Materials (Y5) (Thermal and electrical conductors, reversible changes)	Electricity (Y6) (What affects bulb brightness, buzzer volume)		Scientists and Inventors (Y5) (Inventors based on Y5 Curriculum)

Year B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Einstein Y1 / Y2	Plants (Y2) (Growing from seeds and bulbs)		The environment (Year 1)	Seasonal Changes (Y1) (Changes in weather)		Scientists and Inventors (Y2) (Inventors based on Y2 Curriculum)
Shakespeare Y2 / Y3	Nutrition and the Body (Y3) (Skeletons)		Uses of Everyday Materials (Y2) (Changing shape of materials)	Plant Life (Y3) (Functions of parts and life cycles)		Scientists and Inventors (Year 3)
Rosa Parks Y4 / Y5	Forces (Y5) (Gravity, Friction, air-resistance, levers, pulleys and gears)		Teeth and Digestion (Y4) (teeth, eating and digestions)	Sound (Y4) (fainter sounds further away, vibrations, pitch and volume)		States of Matter (Y4) (Solids, liquids, gases, heating & cooling, water cycle)
Malala Y5 / Y6	The Heart, Lungs and Keeping Healthy (Y6) (Circulatory system, functions of heart, blood vessels and blood)		Human Growth (Y5) (changes in humans as they grow)	Light (Y6) (travels in straight lines, how we see things)		Evolution and Inheritance (Y6) (more about fossils, adaptation)