|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| Year 1 | **Animals Including Humans**(Parts of Animals/ Identifying, Naming and Classifying Animals) | **Plants**(Parts of Plants) | **Everyday Materials**(Properties of Materials) | **Everyday Materials**(Properties of Materials) | **Seasonal Changes**(Changed Across the Seasons) | **Seasonal Changes**(Weather & Day Length) |
| Year 2 | **Animals Including Humans**(Feeding & Exercise) | **Plants**(Growing Plants) | **Everyday Materials**(Materials) | **Everyday Materials**(Changing Shape) | **Living Things and Their Habitats**(Living Things) | **Living Things and Their Habitats**(Habitats) |
| Year 3 | **Animals Including Humans**(Movement & Feeding) | **Plants**(What Plants Need/Parts of Plants) | **Rocks**(Rocks & Soils) | **Light**(Light & Shadow) | **Forces and Magnets**(Magnetic Materials) | **Forces and Magnets**(Magnetic Materials) |
| Year 4 | **Animals Including Humans**(Human Nutrition & Food Chains) | **Living Things and Their Habitats**(Classifying Living Things & Dangers to Living Things) | **States of Matter**(Changes of State) | **States of Matter**(Changes of State) | **Sound**(How Sound is Made) | **Electricity**(Making Circuits) |
| Year 5 | **Animals Including Humans**(Life Cycles) | **Living Things and Their Habitats**(Reproduction) | **Properties and Changes of Materials**(Materials & Types of Change) | **Properties and Changes of Materials**(Separating Mixtures) | **Forces**(Types of Resistance & Gravity) | **Earth and Space** (Movements of Planets in the Solar System) |
| Year 6 | **Animals Including Humans**(Our Bodies) | **Living Things and Their Habitats**(Classifying Living Things) | **Evolution**(Offspring) | **Evolution**(Adaptation) | **Electricity** (Changing Circuits) | **Light**(Light & Sight) |