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|  | **Reception** | **Year 1** | **Year 2** | **Year 3** | **Year 4** | **Year 5** | **Year 6** |
| Autumn 1 | Different Seasons | Seasonal Changes | Animal Survival | Animal Nutrition and the Skeletal System | Food and theDigestive System | Forces and Mechanisms | Evolution and Inheritance |
| Autumn 2 | Changes in the world-animals in winter | Plant Parts | Animal Survival | Light and Shadows | Sound | Human and animal reproduction Human and animal life cycles | Light |
| Spring 1 | Similarities and differences Woodland features and creatures | Weather  | Human Survival | Forces and Magnets | States of Matter | Earth and Space | Electricity |
| Spring 2 | Season changes- plants, changing states of matter | Human Senses | Habitats | Forces and Magnets | Grouping and classifying | Earth and Space | Living Things and their habitats |
| Summer 1 | Explore natural world: Mini beasts and plants | Everyday Materials | Plant Survival  | Rocks | Electrical Circuitsand Conductors | Properties and changing materials | Animals including Humans:Healthy Lifestyle |
| Summer 2 | Materials and changes- floating and sinking | Animal Parts | Uses of Materials | Plant Nutritionand Reproduction | Electrical Circuitsand Conductors | Properties and changing materials | Animals including Humans:Circulatory System |