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| Autumn Term 2 | All Living Things and Their Habitats· Differences between living and dead· How living things and their habitats are suited· How habitats provide for animals and plants· Identify and name variety of plants and animals in their habitats including micro-habitats· Simple food chains· Identify and name sources of foodUse of Materials· Identify and compare the uses of everyday materials· Find out how the shape of solid objects can be changed by squashing, bending, twisting and stretching. |
| Spring Term 2 | Animal Survival · Live cycles of humans and animals· Basic needs for animals and humans to survival· Importance of exercise, hygiene and healthy eating Forces· Pushes and pulls· Directions of force· Friction· Magnets· Natural Forces (wind) |
| Summer Term 2 | Plants· Describe how seeds and bulbs grow (Life cycle of plants)· Understand what plants need to survive and stay healthy-water, sunlight, temperature· Seed dispersal |

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