Design and Technology Overview

| | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|--------|--|-------------------------------|--|---|--|--|
| EYFS | Food technology (soup) Exploration of natural materials (design and create stick men) Continuous provision – blocks, design and build structures | | Food technology (pancakes, noodles) Design and create habitats (Gruffalo) Continuous provision – blocks, design and build structures | | Food technology (pizzas) Design and create garden habitats Continuous provision – blocks, design and build structures. | |
| Year 1 | | | | What is DT? (1 lesson) Animal Habitats Structure - freestanding strong and stable | | Cooking and Nutrition Fruit Kebabs |
| Year 2 | What is DT? (1 lesson) Fire Engines Mechanism: wheels & axles, pivot & lever Frame Structure | | | Cooking and Nutrition Fruit Smoothies | | |
| Year 3 | Cooking and Nutrition Dips (salsa) | | What is DT? (1 lesson) Pneumatics/Levers - Sarcophagus Freestanding Structure | | | |
| Year 4 | | Cooking and Nutrition Soup | | | | Γ? (1 lesson) t – Frame Structure |
| Year 5 | | | Cooking and Nutrition Pizza | | Automaton (2 Med | Γ? (1 lesson) chanisms and Cams) the structure |

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| Year 6 | Computing to program – making a vehicle | Cooking and Nutrition Plan and make a savoury meal (vegetable stir fry) | What is DT? (1 lesson) Anderson Shelter – Electrical Systems Shell structure |
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