

Ellingham CE VC & Woodton Primary Federation

DT Long Term Plan (2 Year Rolling Programme)

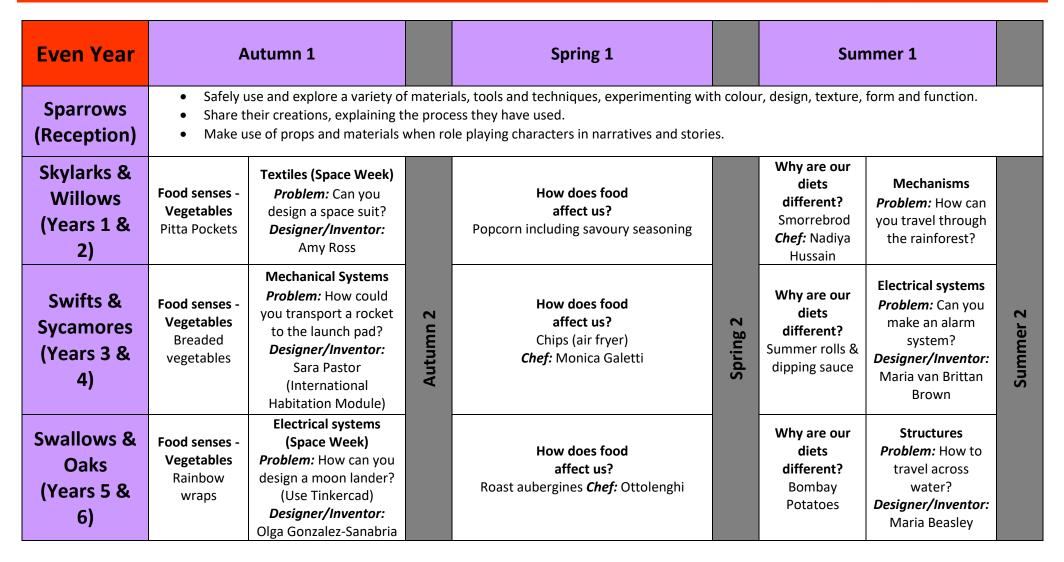


Odd Year		Autumn 2			Spring 2		Summer 2	
Sparrows (Reception)	 Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used. Make use of props and materials when role playing characters in narratives and stories. 							
Skylarks & Willows (Years 1 & 2)	Autumn 1	What does healthy mean? Mini tortilla quiches	Structures (Space Week) Problem: How can a space rocket be supported on the launch pad? Designer/Inventor: Gustave Eiffel	Spring 1	What's in your food? Proper pizza with yoghurt dough	Summer 1	Can Street Foods Save us? Burritos Chef: Andi Oliver	Mechanisms Problem: How can you move a large animal cage?
Swifts & Sycamores (Years 3 & 4)		What does healthy mean? Pitta bites & hummus <i>Chef:</i> Paul Hollywood	Structures How can an animal enclosure be designed to suit the needs of the animal? <i>Designer:</i> Zoo enclosure designers- Base Structures & Colchester Zoo website		What's in your food? Soup		Can Street Foods Save us? Samosas (oven cooked)	Mechanical Systems Problem: How could you design a toy using a mechanical system? Designer/Inventor: Richard T. James and Betty James (slinky)
Swallows & Oaks (Years 5 & 6)		What does healthy mean? Quesadillas	Mechanical Systems (Space Week) Problem: How can a lunar module safely land on the moon?		What's in your food? Chickpea curry Chef: Jamie Oliver		Can Street Foods Save us? Pot noodle	Textiles Problem: How can an end of school memento be made? Designer: Ozwald Boateng



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Food to be taught for the first 2 weeks, leaving 3 – 4 weeks for the other DT element.