

St Mary's and All Saints CE Primary School

Progression Map: Technology

Greater detail of this subject's progression can be found in our 'Technology Long Term Plan - Whole School Progression' Document'. Please speak to the school for further information.

Themes

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Wisdom (different creators and inventors)		Brunel – bridge building	Puppeteers	Linked to Roman topic	Harold Lentz	Jamie Oliver – Healthy Eating	Madher Jaffrey – Indian cuisine
Creation (variety of final products, progressive in the skills used)		Moving Pictures Bridges Fruit Salads	Sleighs Puppets Vegetable Face (salsa hair, coleslaw shirt)	Treasure Boxes Stuffed Animals Houmous and Crudites	Fairground Rides Pop up books Paninis	Tool Belt Moving Toy Soup and Bread	Alarm system Props for Production Curry and Tacos
Love – Cooking		Cooking and Nutrition – Preparation of Fruit.	Cooking and Nutrition – Preparation of Vegetables	Cooking and Nutrition - Combining Vegetables and flavours	Cooking and Nutrition - Combining Vegetables and flavours with heat	Cooking and Nutrition - Seasonality and combinations	Cooking and Nutrition - Culture and combinations

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Overview of topics

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	<b>Cooking and Nutrition</b> Food Hygiene  Bread Gingerbread	<b>Mechanisms – Sliders and Levers</b>  Moving pictures	<b>Mechanisms – Wheels and Axles</b>  Sleigh	<b>Textiles</b> 2-D shape to 3-D product  Stuffed animal		<b>Cooking and Nutrition</b> Celebrating seasonality  Soup and Bread	<b>Electrical Systems</b> Monitoring and control More complex switches and circuits Using switches to make an alarm
Spring	<b>Cooking and Nutrition</b> Food from other cultures  Chinese new Year	<b>Structures – Freestanding Structures</b>  Bridges	<b>Cooking and Nutrition</b> Preparing Fruit and Vegetables  Vegetable Face (salsa hair, coleslaw shirt)	<b>Cooking and Nutrition</b> Healthy and varied diet  Houmas and crudites	<b>Cooking and Nutrition</b> Healthy and varied diet  Panini fillings and cooking	<b>Textiles</b> Using computer- aided design (CAD) in textiles  Astronaut Tool belt	<b>Cooking and Nutrition</b> Celebrating Culture  Curry and tacos
	<b>Structures – Freestanding Structures</b>  Rockets		<b>Textiles - Templates and joining techniques</b> Puppets			<b>Mechanisms – Cams</b> Moving Toys	
Summer	<b>Cooking and Nutrition</b> Food from other cultures  Healthy Meals	<b>Cooking and Nutrition</b> Preparing Fruit and Vegetables  Fruit salad and fruit kebab		<b>Structures</b> Shell structures using computer- aided design (CAD)  Treasure Boxes	<b>Electrical systems</b> Simple circuits and switches  Fairground rides		<b>Structures</b> Frame Structures  Adventure playground structures
					<b>Mechanisms – Levers and Linkages</b>  Pop up books		