

Design and Technology Curriculum Map 2023/2024

	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
Year 1		<u>Moving Pictures</u>		<u>Create bunting for use as a resource in the classroom</u>		<u>Seasonal Cooking (no heat source)</u> <u>Fruit Salad (picnic)</u>
Year 2		<u>Moving Vehicles</u>		<u>Design your own lunchbox</u>		<u>Seasonal Cooking (no heat source)</u> <u>Dips and dippers (picnic)</u>
Year 3		<u>Design and Build your own rollercoaster</u>		<u>Textiles – Sewing Bee felt craft activity</u>		<u>Seasonal Cooking (using a heat source)</u> <u>Vegetable kebabs</u> <u>Cous cous salad (picnic)</u>
Year 4		<u>Mechanical Posters</u>		<u>Electricity (making a torch)</u>		<u>Seasonal Cooking (using a heat source)</u> <u>Edible Garden (picnic)</u>
Year 5		<u>Textiles – Design a phone sock</u>		<u>3-D project (linked to a topic)</u>		<u>Seasonal Cooking (using a heat source)</u> <u>Bread/Pizza wheels (picnic)</u>
Year 6		<u>Textiles-Sewing (Christmas decoration)</u>		<u>Make something out of Wood Project (Bird hide)</u>		<u>Seasonal Cooking (using a heat source)</u> <u>Cultural dishes (picnic)</u>