



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Collage Using different Materials Outdoor construction with community playthings , Lego, large bricks etc →	Food Technology Making soup and tasting fruits and vegetables Outdoor construction with community playthings , Lego, large bricks etc →	Construction Using 3D materials to construct vehicles for space travel Food Technology Making sandwiches – healthy eating Outdoor construction with community playthings , Lego, large bricks etc →	Food technology Bread Making Designing clothing Outdoor construction with community playthings , Lego, large bricks etc →	Food technology using different fruit and Veg Design and Make Hats Outdoor construction with community playthings , Lego, large bricks etc →	Construction with a range of materials e.g.Houses/bridges Food technology Porridge making Outdoor construction with community playthings , Lego, large bricks etc →
Year 1	<u>Textiles</u> (3 weeks) Glove Puppet: Focused Skill	<u>Structures</u> An enclosure for Handa's hen			<u>Mechanisms</u> <u>Sliders and Levers</u> Educational Information Poster – Great Fire of London	<u>Food Tech</u> Food and Hygiene – preparing a healthy lunch for The Lighthouse keeper
Year 2		<u>Textiles</u> Advent Bags - sewing	<u>Food Tech</u> Preparing Healthy Smoothie			<u>Mechanisms - Levers Wheels and Axles</u> Moving Model of Hever Castle
Year 3		<u>3D CAD</u> Focused Skills Unit			<u>Food Tech</u> Make Biscuits	<u>Structures & 2D CAD</u> Biscuit packaging
Year 4		<u>Mechanical Systems</u> Levers and Linkages: Moving picture book – The Water Cycle		<u>Textiles</u> 2D shape to 3d PRODUCT		<u>Electrical Systems</u> Light up Advertising sign & Control
Year 5	<u>Textiles + 2D CAD</u> Designing and sewing a bag with a purpose			<u>Food Tech</u> Making Bread		<u>Mechanical Systems</u> Cam Mechanism Toy
Year 6		<u>Structures + 3D Cad</u> <u>Building Bridges</u>		<u>Food and Nutrition</u> <u>Food Tech – DT skills practised over time linked to previous year groups</u>		<u>Electrical Systems</u> Monitoring and control Fairground Rides