

Design and Technology Curriculum at Hambridge

A

	Autumn	Spring	Summer
FS/Y1 Discovery	<i>Cooking and nutrition</i> Make a fruit salad FS – use cutlery correctly Y1 – cutting and peeling	<i>Structures, Mechanisms and Electrical Systems</i> Moving pictures (link with Traditional Tales) FS – to use simple tools?? Y1- Levers, sliders and wheels	<i>Textiles</i> Fabric car FS- use a range of small tools, including scissors and paint brushes. Y1 – cut, assemble decorate
Y2/Y3 Pippin	<i>Structures, Mechanisms and Electrical Systems</i> Structure Castle	<i>Cooking and nutrition</i> Healthy lunchbox Cutting, peeling, and grating.	<i>Textiles</i> Bunting for Hambridge Running stitch
Y3/Y4 Bramley	<i>Cooking and nutrition</i> (Banana) Oat buns Whisking, mashing and baking	<i>Textiles</i> Hand puppets (link to a text in English?) Whip stitch	<i>Structures, Mechanisms and Electrical Systems</i> Moving flag (Greece and UK) Levers and linkages
Y5/Y6 Liberty	<i>Structures, Mechanisms and Electrical Systems</i> Create a moving scene (desert Biome or climate change?) Cams	<i>Textiles</i> Blanket stitch Stuffed Toy	<i>Cooking and nutrition</i> Fishcakes Boiling and frying

B

	Autumn	Spring	Summer
FS/Y1 Discovery	<i>Cooking and nutrition</i> Healthy wraps FS – use cutlery correctly Y1 – cutting and peeling	<i>Structures, Mechanisms and Electrical Systems</i> Castles FS – Y1 – Combing materials	<i>Textiles</i> Fabric home FS- use a range of small tools, including scissors and paint brushes. Y1 – cut, assemble decorate
Y2/Y3 Pippin	<i>Structures, Mechanisms and Electrical Systems</i> Fire engine Wheels and axels	<i>Cooking and Nutrition Pancakes</i> Whisking, mashing and baking.	<i>Textiles</i> Purse Whip stitch
Y4/Y5 Bramley	<i>Cooking and nutrition</i> Pizza Kneading and baking	<i>Textiles</i> Bag Hemming stitch	<i>Structures, Mechanisms and Electrical Systems</i> Torches Simple circuits
Y5/Y6 Liberty	<i>Cooking and nutrition</i> Burgers Grilling and sauntering	<i>Textiles</i> Cushion cover (flag of their choice) Backstitch	<i>Structures, Mechanisms and Electrical Systems</i> Complex circuits (Alarm systems)

C

Y4/5 Bramley			
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