

DESIGN TECHNOLOGY CURRICULUM MAP

YEAR GROUP	AUTUMN TERM (External provider for food activities)	SPRING TERM	SUMMER TERM
YEAR 1	FOOD - PREPARING FRUIT AND VEG <i>Making a Healthy Snack</i>	STRUCTURES FREE STANDING <i>Making homes for storybook Characters</i>	MECHANISMS - SLIDERS AND LEVERS <i>Moving Pictures/Pop up Cards</i>
YEAR 2	FOOD PREPARING FRUIT AND VEG <i>Making a Healthy Sandwich/Pasta Salad</i>	MECHANISMS - WHEELS & AXLES <i>Fire Engines/Aeroplanes</i>	TEXTILES TEMPLATES & JOINING <i>Polar Animals/Christmas puppets</i>
YEAR 3	FOOD - HEALTHY & VARIED DIET <i>Plan and prepare a healthy, balanced dish</i>	MECHANICAL SYSTEMS LEVERS & LINKAGES <i>Chomping Fish</i>	TEXTILES - 2D SHAPE TO 3D PRODUCT <i>Making a money container</i>
YEAR 4	FOOD - HEALTHY & VARIED DIET <i>Plan and prepare a healthy snack</i>	ELECTRICAL SYSTEMS SIMPLE CIRCUITS <i>Design a night light</i>	STRUCTURES - SHELL STRUCTURES <i>Making a gift box</i>
YEAR 5	FOOD - CELEBRATING CULTURE AND SEASONALITY <i>Use a range of cooking techniques to prepare and cook savoury dishes</i>	STRUCTURES FRAME STRUCTURES <i>Design and make a Trim trail/Fairground Ride</i>	TEXTILES - COMBINING DIFFERENT FABRIC SHAPES <i>Making a Christmas tree decoration</i> <i>Sewing a bookmark using cross-stitch</i>
YEAR 6	FOOD - CELEBRATING CULTURE AND SEASONALITY <i>Christmas cake and other Christmas baking activities</i>	ELECTRICAL SYSTEMS COMPLEX SWITCHES <i>Making a buzzer game</i>	MECHANICAL SYSTEMS PULLEYS, GEARS OR CAMS <i>Cable Cars/ Toys - Monster Mouth/ Dragster Car</i>

