

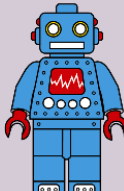



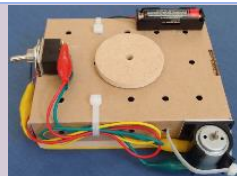


DT Whole School Overview

Term	Autumn	Spring	Summer
Year 3	 <p>DESIGN AND MAKE Design and make a Stone Age chariot (Measure, mark, cut, assemble, join)</p>	 <p>EVALUATE AND TEACH SKILLS Weaving for a polar climate (Weave, explore materials, evaluate)</p>	<p>COOK Potato Salad (Chop, mix, heat, nutritional value)</p> 
Term	Autumn	Spring	Summer
Year 4	<p>DESIGN AND EVALUATE Design a robot (Design, prototypes, successful, processes)</p> 	<p>MAKE Make a product with increasing accuracy (measure in mm, accurately mark, cut with a junior hacksaw, finish, join)</p> 	 <p>COOK Create a Russian dish (Weigh, measure, chop)</p>
Term	Autumn	Spring	Summer
Year 5	 <p>COOK Create a seasonal dish (Fats, sustainability, grow, reared, caught, seasons, seasonality)</p>	 <p>DESIGN, EVALUATE, TEACH SKILLS Design, make, stiffen and reinforce a structure (Strengthen, stiffen and reinforce, join and finish, temporary vs permanent)</p>	 <p>DESIGN AND MAKE Marble run (Cut, choose appropriate materials and tools, good quality finish)</p>
Term	Autumn	Spring	Summer
Year 6	<p>COOK AND EVALUATE Making bread (Function, modification, continual testing, ingredients)</p> 	<p>DESIGN Design a product including an electrical circuit (Assemble, disassemble, modify)</p> 	<p>MAKE Make a game for the summer fayre (measure, precision, mm, cut, join, sand, smooth, finish, assemble, joint)</p> 