

D&T end of year expectations – Year 6– All, Most and Some

A Cooking & Nutrition	<ol style="list-style-type: none"> 1. ALL - I can create detailed recipes with instructions and explain how it is varied and healthy, including how to be hygienic and safe, with support. MOST - I can create detailed recipes with instructions and explain how it is varied and healthy, including how to be hygienic and safe SOME - I can create detailed recipes that cater for specific consumers eg. food intolerance, vegan, or diets that link to a specific faith. 2. ALL - I can make recipes that use given seasonal ingredients, and meet the requirements of a particular target audience eg. birthday party, afternoon tea MOST - I can make recipes that use ingredients appropriate for the season and meet the requirements of a particular target audience eg. birthday party, afternoon tea SOME - I can select my own target audience and make recipes that use seasonal ingredients.
B DESIGN	<ol style="list-style-type: none"> 1. ALL - I can participate in market research to ensure my designs are functional, innovative and appropriate for a particular individual or group MOST - I can conduct market research to ensure my designs are functional, innovative and appropriate for a particular individual or group SOME - I can design and conduct market research to ensure my designs are functional, innovative and appropriate for a particular individual or group. 2. ALL - I can participate in feedback sessions in order to develop my designs and products. MOST - I can hold feedback sessions in order to develop my designs and products and consider culture and society in my designs. SOME - I can hold feedback sessions with my peers, and consumers in order to develop my designs and products and consider culture and society in my designs.
C MAKE	<ol style="list-style-type: none"> 1. ALL- I can select specific materials and explain my choices. MOST - I can justify why I selected specific materials. SOME- I can demonstrate my wider knowledge of materials to include those which are not available to me in school. 2. ALL - I can follow my plan and refine if necessary in order to meet most design criteria MOST - I can follow my plan and refine if necessary in order to meet all design criteria SOME - I can follow my plan in order to meet all design criteria, and suggest further criteria to produce a superior product
D EVALUATE	<ol style="list-style-type: none"> 1. ALL- I can create a simple computer program to program and control my product. MOST- I can create a simple computer program to program, monitor and control my product. SOME- I can identify another use/application for my product.

	<p>2. ALL- I can suggest how to amend my computer program to improve my product with given success criteria. MOST- I can suggest how to amend my computer program to improve my product. SOME-I can identify improvements and justify my opinion by demonstrating the benefit to the end user.</p>
E TECHNICAL KNOWLEDGE	<p>1. ALL - I can apply my understanding of computing to program my product. MOST- I can apply my understanding of computing to monitor and control my product. SOME-I can apply technical knowledge to improve my program.</p>