



Design Technology 2 year rolling programme

Year A = September even years

Year B = September odd years

Subject	Year A	Year B
KS1	<p>AUT Structures – frames (beacon/watch tower)</p> <p>SPR Mechanisms – wheels and axels (moon buggy)</p> <p>SUM Cooking and Nutrition – cous cous</p>	<p>AUT Mechanisms – sliders (London’s burning)</p> <p>SPR – Cooking and nutrition – portable snacks (picnic)</p> <p>SUM Structures – bridges (Brunel)</p>

Subject	Year A	Year B
LKS2	<p>AUT – Mechanisms - Pneumatics</p> <p>SPR – Structures - Shells</p> <p>SUM Cooking and Nutrition – dips (Roman empire)</p>	<p>AUT – Mechanisms – links and levers</p> <p>SPR Cooking and Nutrition – vegetable soup (Vikings)</p> <p>SUM – Frame Structures - bridges</p>

Subject	Year A	Year B
UKS2	<p>AUT - Electric Circuits –More complex switches</p> <p>SPR – Cooking – Bread (flatbreads)</p> <p>SUM – Mechanisms – Pulleys & Gears OR Structures: frames</p>	<p>AUT – Electric Motors</p> <p>+ AUT - Cooking & Nutrition – Seasonality - Christmas Pizza (short topic)</p> <p>SPR – Mechanisms - Cams – Victorian Toys Easter baking (short topic)</p> <p>SUM – Structures - Arches</p>