




Year Y8 Sustainable Speaker Project

	1 Architecture	2 Graphic Designers	3. Health and safety	4. Environment	5. Lifecycle of paper/card	6. Papers and Boards
	<p>Collect a cereal box</p> <p>Create a mood board of images of iconic architecture buildings.</p>	<p>Research into Iconic graphic designers and create a mood board of inspiration. Possible designers:</p> <ul style="list-style-type: none"> • Keith Haring • Bridgette Riley • Andy Warhol • Kate Moross 	<p>Collect an image of a soldering iron.</p>	<p>Find out what 'Throw Away society' means.</p>	<p>Find a lifecycle of paper</p>	<p>Please find the properties of the following papers and cards:</p> <p>Bleed proof Paper, Grid paper, Tracing paper, Corrugated Card, and Inkjet Card.</p>
	<p>Identify what it is about the buildings that makes them iconic</p>	<p>Research further into one designer, find out what their inspiration is. Identify what the main points of the graphic designers' style is. What type of products have they created?</p>	<p>Identify 3 health and safety points for soldering.</p>	<p>Find out what 'planned obsolescence' is. Why is this planned into the lifecycle of products?</p>	<p>Bullet point the main sustainability points of the lifecycle.</p>	<p>Research into what each material is used for and collect an image of it.</p>
	<p>Pick one of the architects and summarise what their main style of their designs are and what their inspiration is when designing.</p>	<p>Ask your parents what was the Iconic design when they were young. Then ask a third generation (grandparents, younger siblings) what the Iconic design when they were young. With this information create an A3 picture board of the products, a description of the product and then a response from your selection as to why they loved it so much or why it was important to them.</p>	<p>Find out the steps on how to successfully solder two components together.</p>	<p>Explain what 'Market Pull, Technology Push' is and give some examples.</p>	<p>Evaluate in detail (advantages and disadvantages) of how sustainable paper is.</p>	<p>Evaluate the sustainability of using paper and board on our environment.</p>