

Year 7 Technology: Designing greeting cards

Student

Purpose: To design, make and evaluate a greeting card for a specific occasion.

Knowledge and understanding Investigating and designing	Producing	Knowledge and understanding Producing	Evaluating Reflecting	
Generation of design ideas	Planning, sequencing and communication of the main steps in the production of greeting card/s	Selection of materials and use of tools and techniques in greeting card production	Individual reflection on process and evaluation of finished product	
<p>Features of the final design indicate a comprehensive and detailed consideration of design ideas.</p>	<p>Production plan is well considered with detailed information that considers all aspects of production.</p>	<p>Materials are chosen to match requirements of design challenges and effectively enhance the finished product.</p> <p>Tools and equipment are skilfully used in the production of the product.</p>	<p>Makes perceptive and comprehensive reflective comments that enhance their understanding and application of the production process. Recognises the suitability of the product.</p>	A
<p>Generates three designs that meet design requirements.</p> <p>Features of the final design indicate consideration of design ideas.</p>	<p>Production plan is relevant with practical information that is logically sequenced.</p>	<p>Thought is given to selecting materials that will enhance the finished product.</p> <p>Tools and equipment are adequately used in the production of the product.</p>	<p>Reflects and evaluates the process used to refine their product and demonstrates an understanding of how future products could be enhanced.</p>	B
<p>Generates two designs that meet design requirements.</p>	<p>Production plan provides direction through brief, disordered ideas.</p>	<p>Materials for the final product are selected haphazardly.</p> <p>Tools and equipment are used with significant assistance in the production of the product.</p>	<p>Reflects and makes brief comment on the process of production.</p>	C
<p>Generates one design that meets design requirements.</p>	<p>Production plan has fragmented information.</p>		<p>Comments on the process and the finished product.</p>	D
				E

Feedback