## Assessment Schedule - 2022

## Design and Visual Communication: Produce freehand sketches that communicate design ideas (91063)

## **Achievement Criteria**

Achievement	Achievement with Merit	Achievement with Excellence
Produce freehand sketches that <b>communicate</b> design ideas.	Produce freehand sketches that clearly communicate design ideas.	Produce freehand sketches that <b>effectively communicate</b> design ideas.

## Evidence

Not Achieved	Achievement	Merit	Excellence
Sketches are not freehand (produced digitally or using instruments).	Freehand sketches <b>visually</b> describe the surface features, <b>shape</b> , <b>form</b> , and function of student-generated design ideas.	Freehand sketches visually describe design features largely in <b>proportion</b> and showing <b>detailed information</b> about design features (typically includes but is not limited to details of construction, structure, function and aesthetics).	Freehand sketches visually describe in-depth information about the <b>intent</b> of the design features and refers to a <b>body of related sketches</b> . <b>Intent</b> refers to the clear purpose of the design idea <b>and its use</b> / <b>application in context</b> .
Sketches are either all 2D or 3D – not both.	Sketches are required to describe function using freehand <b>sketching techniques</b> in BOTH 2D and 3D, in <b>product</b> and / or <b>spatial design</b> .	Proportion refers to the relationship of the size or parts to one another.  Detailed information may include: materiality (surface finish and texture), components, assembly, operation.	A body of related sketches refers to a group of sketches that are used to explain the design idea through its details, how these relate to each other as a whole, and in use within its context. (Sketches typically include but are not limited to exploded,
Sketches are all <b>copied</b> from existing or researched	Shape is described by using the drawing system / method of 2D		
design ideas.	<ul> <li>Form is described by using the drawing systems / methods of 3D using paraline and perspective</li> </ul>	opolation.	sectional and sequential views that explain design features.)
Functionality not described.	Function refers to intended purpose / use		
	<ul> <li>Product design and spatial design may include (but is not limited to): industrial, furniture, fashion, architectural and interior design.</li> </ul>		
	Sketching techniques may include (but are not limited to): crating, nine heads, line hierarchy, quick rendering.		