Yr12 Bridging Task [pt1]

Product Analysis

For your Yr12 course you will be looking at different products and identifying weak points where the product could be developed and improved upon.

- Look at 3 completely different products:
 1 Metal, 1 wooden, 1 plastic.
 Then choose 1 to analyse in depth.
- Research how they were made.
- What they are made from (just saying plastic is not enough).
- How they have been developed through time: ie a timeline.
- How they are used
- How environmentally friendly they are.
- What the strong and weak points of them are.
- AHT: Annotate improvements & justify.



This is an example of a yr13 product analysis.

Yr12 Bridging Task [pt1]

Product Analysis

- What I would like you to do is choose a product that is made soley from one material and then create ban in-depth analysis of it.
- For example if you took the bicycle in the example, it has many different materials and so might get quite complicated.
- If you took a wooden chair, the option for looking at it in depth would be more accessible to you.
- I understand its the summer holidays and would rather you had some fun, also I would rather you do a really thorough job and learn something than create something superficial that's no use to you later on.



This is an example of a yr13 product analysis.

Yr12 Bridging Task [pt2]

Career Research

Research an engineer, a product designer and an architect. Say which is your favorite and why.

You will be doing a 5 minute presentation on these so we can get to know you, so make them good!

Suggestions:

Tom Dixon

Zaha Hadid

Phillipe Start

Neri Oxman

Ron Arad

Paula Scher

Sir Norman Foster

Ilse Crawford

James Dyson

Bjarke Ingels

For research please watch the following:



[Click here for access]

Please include:

- -Brief history
- -Type of products
- -Style of products
- -Your own opinion and why.

Ms Dowden will be invited to your presentations and for form tutor so please make a good impression.

Please don't copy/paste as we can all recognise this.