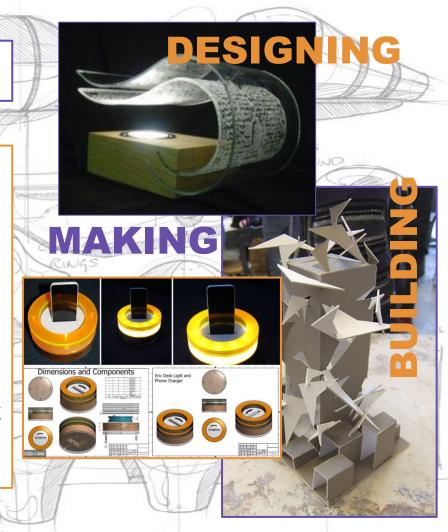


GCSE 3D Design



What can you expect?

- Hands on course that focuses on designing and making.
- An increase in homework tasks (designer analysis, creating design ideas and drawing are typically set).
- Opportunities to develop skills in 2D Design, model making, woodwork (using machines and working by hand).
- End of course exhibition to showcase the work you have created during your GCSE.



What are the exams/assessments like?

COMPONENT 1: Portfolio

What's assessed

A portfolio that shows coverage of the **four** assessment objectives. It must include **2 sustained projects** evidencing the journey from initial engagement to the realisation of intentions and a selection of further work undertaken during the student's course of study. Responses will include evidence of drawing for different purposes and needs and written annotation.

How it's assessed

- No time limit.
- 60% of GCSE.
- Projects are set and marked by teacher and moderated by AQA.

COMPONENT 2: Externally set assignment

What's assessed

Students respond to their chosen starting point from an **externally set** assignment paper (exam paper) relating to their subject title, evidencing coverage of all **four** assessment objectives.

How it's assessed

- Preparatory period followed by 10 hours of supervised time (exam).
- 40% of GCSE.
- Projects are set by AQA and marked by teacher then moderated by AQA.



Where will it take you?

At college:

- A level Art & Design.A level 3D design.
- A level Design & Technology

Careers:

- Sculptor.
- Artist.
- Product designer.
- Architecture.
- CAD Designer.
- Crafts Jewelry, model making. Education (school / college / university).

