Wyggeston & Queen Elizabeth I College

3D Design

Get ready for a successful start!

What will I study?	Welcome to the study of 3D Design. We hope you are ready for a diverse, creative, exciting and productive experience over the next two years. You subject is a Level 3, A-Level Qualification in Art and Design (3D Design) The awarding body is AQA
Who teaches this course?	You will be taught by experienced and dedicated art and design teachers.
What resources or equipment will I need?	You can purchase a sketchbook when you arrive at college for your first lessons in September. You will use sketchbooks and design sheets in your coursework. Most resources will be provided for you for you. However, it would be good to have a good supply of general art and design equipment such as a range of pencils, a ruler, fine-liners, and eraser.
Reading List	You will be given a list of reading and online materials in your first lessons when you begin your course. In the meantime, if you want to look at any inspiring work, try any of the following: Pinterest (type your subject name such as Graphics, 3D Design etc.) Look at online resources such as Behance, Colossal, Design Boom, It's Nice That, Association of Illustrators, Instagram
How can I extend my learning?	You can complete further versions of the task using different media and materials. Try to experiment with dry media such as pencils, fine liners, pastels etc or with wet media such as watercolour paints or ink. You could also choose another subject or object from your house

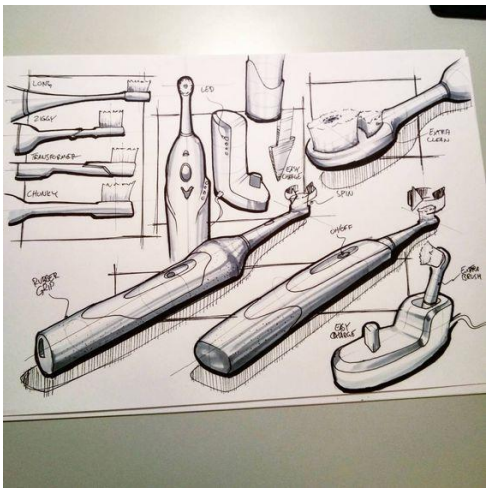
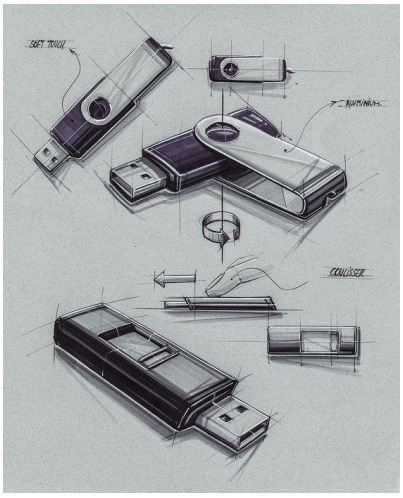
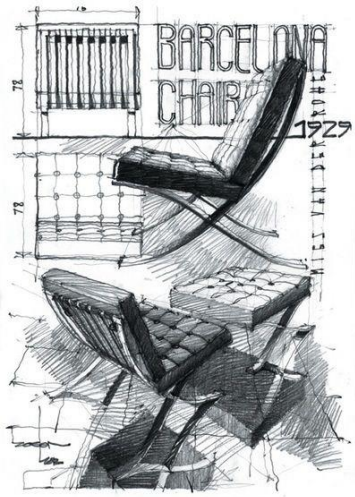
Taster Activity: To be completed and brought to your first lesson

Resources needed to complete the activity:	General art and design materials
Estimated time to complete the activity:	1-3 days

Task: 3D Design

Welcome to 3D Design. I hope you are ready for a diverse, creative, exciting and productive experience over the next two years. To kick things off, we have set the following task, which must be completed for, and brought to your first Design lesson.

To be done on A3 paper: Landscape format:

Go into your kitchen at home– find what you think is an example of interesting product design (sometimes the small things are the most interesting). You need to fully describe this object through drawing and identify your thinking and reasons for choosing it. You need to use multiple drawings from a range of viewpoints. Use orthographic and isometric 3D views. You may need to zoom in on specific details. You will need to consider how large you draw, how you lay out the sheet, whether to use colour.

Look at examples of product design drawing sheets to guide you on presentation.