

# Creative Design Options Information

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WJEC Pathways

Entry Level qualification 2 & 3.

# Course Information

- This course includes 4 main Units which consist of:-

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- **Designing and Modelling**
  - **Research and Planning**
  - **Making a Product**
  - **Health and Safety**

There is no final exam for this course it is all coursework based and marked by myself.

The course is approximately a 60% written work and 40% practical work. All of the written work is completed on the Computer apart from the pupils Design ideas and models.

Examples of Tasks pupils can choose from:-

1. **Design and make a wooden storage unit for holding an everyday item in the home.**
2. **Design and make a carry case for a piece of equipment used by an athlete for the Olympics.**
3. **Design and Make a 'Do Not Disturb' sign for your bedroom. It must have an electric light fitted into it so you can see the writing in the dark.**

# Who is the option suitable for?

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- Entry level qualifications can help a pupil to build specific practical skills, increase their knowledge of Designing and Making and boost their confidence in this particular subject area.
- Studying this subject will also help to give the pupils the ability to apply their learning to everyday situations.
- Entry Level qualifications are known as 'certificates' or 'awards', and are open to any pupil who is interested in gaining a recognised qualification that is not a GCSE.
- I would recommend that as minimum they need to enjoy the subject area so that they are wanting to learn and willing to engage in the subject area.

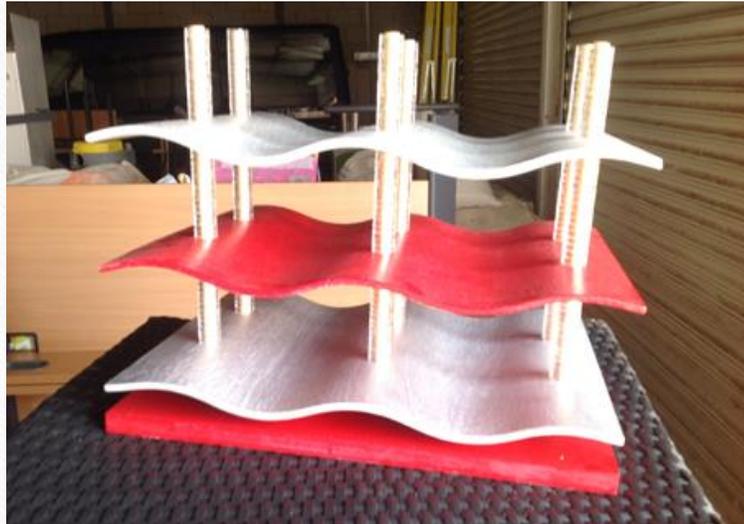
# Examples of Products made in previous years.

This is a new course which we started to run just before Covid 19 started so because of this there are no examples of pupils work for this particular course that I can show.

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Here are some examples of past pupils practical work from Year 11 Storage Units and also what they liked about RMT

**Pop bottle  
holder**



## **Pupil Comment**

*I have enjoyed RMT during my time at Oakwood. I really liked making the different types of boxes in year 10 with the different joints. I liked the fact that I could design and make it in any style that I wanted. I also liked learning how to use lots of tools and how to paint correctly.*

**PlayStation and games unit.**



Pupil Comment

*I have really enjoyed RMT during my time in Oakwood. I like this subject because it is practical and I struggle with writing and reading so I am naturally quite good at practical subjects. I have particularly enjoyed making my year 11 project. I liked designing and creating something different and unusual.*

**Wall display unit.**



Pupil Comment

*In Resistant Materials Technology I have learnt a variety of different skills which could equip me for a career in construction. I really enjoyed planning and producing my final product. RMT is my favourite option that I picked in year 9.*