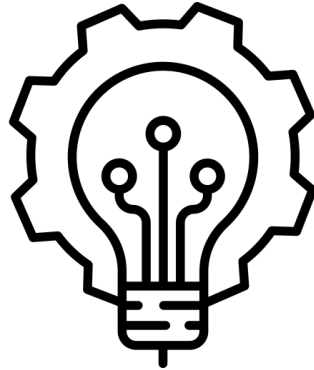


GCSE



Design and Technology

Year 10 and Year 11



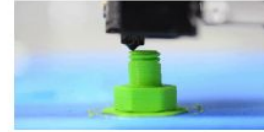
"As designers, we have such power to make design
change the world."

Yinka Ilori

What to expect?



At KS3, students will have covered all areas of Design and Technology, including Product Design, Engineering and Graphics.



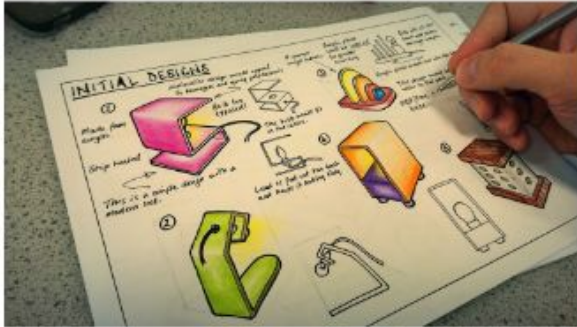
At KS4, students have the opportunity to put all skills together and apply them to real life design briefs, helping to prepare them for the future of technology.

By the end of KS4, students will be equipped with the necessary skills to help prepare them for further study or training.



Respect | Success | Passion for Learning | Personal Challenge | Harmony

What are the exams/assessments like?



The course is in two parts:

Component 1
Examination
50% of qualification

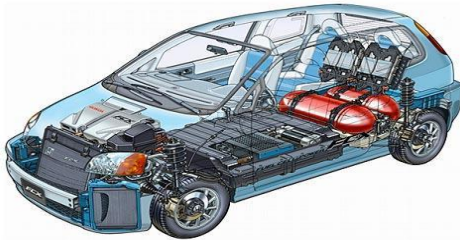
Written exam, externally assessed
Exam 1hr 45mins.

Component 2
Design & make project
50% of qualification

Non-examined assessment, internally assessed
and externally moderated.

Respect | Success | Passion for Learning | Personal Challenge | Harmony

Where will it take you?



Careers

There are a vast number of careers students could enter having studied Design and Technology. These include:

- Automotive Design
- Mechanical Engineering
- Industrial Design
- Computer-Aided Design
- Furniture Design
- Architecture... etc



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Questions?



If you have any questions, please see Head
of Design and Technology,
Ms Price in room **G19** or any other DT
teacher.

Email: lauren.price@rokeby.ncltrust.net