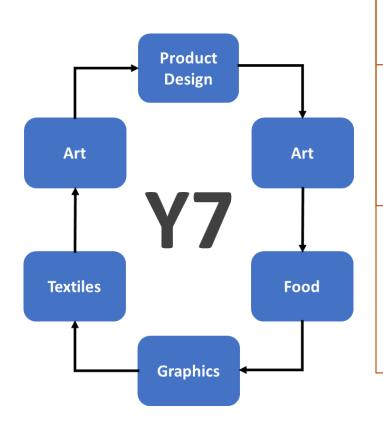
Art and Design Technology Discipline: Food

Project Theme: Food Hygiene

Practical skills







What skills will I be learning/ using/ improving?

How are my skills transferrable to other projects or

subjects?

How does this project relate to the creative industries or other working environment?

Food hygiene

- Cross contamination and Food Poisoning Bacteria
- Factors of growth for food poisoning bacteria
- Correct storage and prevention of food poisoning
- Identification of hazards in a food room

Practical skills

- Knife technique Bridge and Claw
- Methods of cooking heat transfer

Food & nutrition GCSE – Heat transfer methods/Practical skills

Hospitality & Catering - Food poisoning/ food practical skills Maths – Measurements and ratios

Science - Bacteria and factors of growth

English - Written descriptions and creative

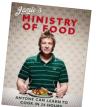
Hospitality and Catering

- Commis chef
- Restaurant manager

Food and nutrition

- Cookbook author
- Food scientist
- Food buver
- Product developer





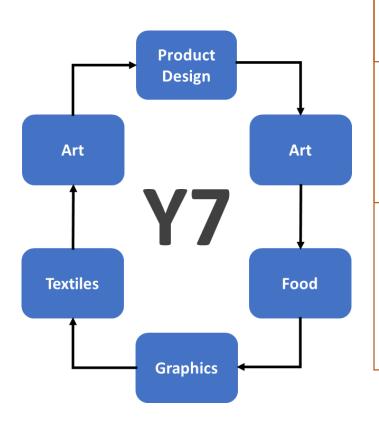
Art and Design Technology Discipline: Graphics

Project Theme: Mechanical Toy









What skills will I be learning/using/ improving?

How are my skills transferrable to other projects or subjects?

project relate to the creative industries or other working environment?

Sketching ideas/colour application Graphic software skills Surface pattern generation Card manipulation/Logo generation Presentation of design work

Computer skills in ICT/Computer Science/Art Sketching in Art/Textiles/RM CADCAM in Textiles/RM Manufacturing skills in Food/Textiles/RM/Art





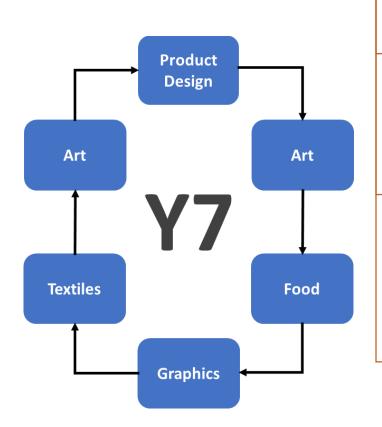


Art and Design
Technology
Discipline: Product
Design

Project Theme: Desk Organiser







What skills will I be learning/ using/ improving?

How are my skills transferrable to other projects or subjects?

How does this project relate to the creative industries or other working environment?

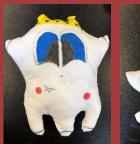
- Marking out- basic rule & pencil skills
- Work shop health & safety
- Basic CAD CAM- shapes & measurements
- Plastic processes Laser cutting/Engraving
- Machine Safety: Disk sander/drill set up used under supervision
- Maths- measurements
- Science- plastics
- Graphics- Laser engraving
- ICT- image manipulations





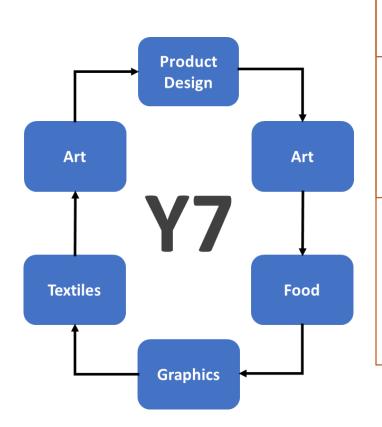
Art and Design
Technology
Discipline: Textiles

Project Theme: Monster Toy









What skills will I be learning/ using/ improving?

How are my skills transferrable to other projects or

subjects?

How does this project relate to the creative industries or other working environment?

- Sewing machines health and safety, threading up, straight stitch
- · Research design themes
- Hand stitching and embroidery
- Pattern drafting
- Design
- Fine motor skills
- Researching design themes graphics and art
- Design Resistant materials, graphics, art
- Computer competency IT

