

Subject: Textiles

Year Group: 7

All Students will rotate around all Technology areas and complete a final end product

The course covers basic equipment, health and safety and manufacturing skills.

- **Students will learn a variety of sewing and designing skills.**
- **Understand the importance of sustainability, and the environment.**
- **Learn how social moral and cultural issues have a place in Textiles technology.**

- **Students will learn about fibres and fabrics. (natural, man-made, synthetic)**
- **How to apply different surface decoration techniques**
Within textiles
Tie dye, applique,
- **Design and manufacture a textile product e.g. Cushion (under the sea theme)**



Subject: Textiles

Year Group: 8

Term One

Students will build on their year 7 skills to plan, make and evaluate.

Students will develop their designing and making skills.

The will learn about modern and smart fabrics/ components, and the impact they have on the environment

Apply ICT through designing and making.

- **Develop their construction and surface decoration techniques.**
- **Design and manufacture a textile product e.g. Sock toy**
- **Evaluate their final product.**



Subject: Design technology

Year Group: 9

Students will build on year 7/8 textile skills

Students will develop their designing and making skills.

They will research interior/ fashion design and how social, moral, cultural issues have an impact on Design

Apply ICT through designing and making.

- **Develop their construction and surface decoration techniques further, using digital sublimation printing.**
- **Design and manufacture a textile product e.g. recycled 3D bag**
- **Evaluate their final product**



