



Design & Technology : **Textiles and Food Technology**



Miss Conniford
Lead Teacher of Textiles



Mrs Randhawa
Lead Teacher of Food Technology

What will you study in Year 7 Textiles?

- How to safely use Textiles Equipment
- Synthetic & Natural Materials
- A 'Day of the Dead Celebration' inspired Project
- A Eugene Seguy 'Bugs' inspired Project

What will you study in Year 7 Food Technology?

- How to safely use a range of kitchen tools
- Step-by-step preparation of simple, tasty dishes
- How to store, handle and prepare food hygienically
- Understanding different dietary requirements and food choices
- What makes a balanced diet and how to plan healthy meals

Home Learning for Technology

Home Learning is given out once a fortnight. Home Learning varies, you could be given a research task, you could be asked to produce some designs or to bring in ingredients for Food Technology.

How to be a brilliant Technology student?

- Watch the great British Sewing Bee
- Think of ways to re-use or recycle old items of clothing
- Watch MasterChef
- Experiment with different ingredients and flavours in the kitchen. Try a range of herbs, spices and new ingredients

Fun fact about Textiles?

Adidas are conscious of the damage plastic waste causes our environment, so they recycle plastic bottles to make trainers!

<https://www.youtube.com/watch?v=pJBRqespiOA>

Fun fact about Food Technology?

Eggs have their own built-in airbag. As an egg gets older, the air pocket inside it gets bigger, that's why older eggs float in water. White chocolate isn't actually chocolate. It contains cocoa butter but no cocoa solids, which means it's technically not "real" chocolate.

Where are Textiles and Food Technology taught at Collingwood?

Both Textiles and Food Technology are taught in the Barossa Building.