

## Who is in the Technology Department?

Technology is a successful, hardworking Department which covers the areas of Design Technology, Food, Textiles and Health & Social Care.

<b>Jennifer Bruce</b>	Curriculum Leader - Food, Textiles and HSC
<b>Hanna Brown</b>	Teacher of Food - Textiles and HSC
<b>Ami Gascoigne</b>	Teacher of Food - Textiles and HSC
<b>Amanda King</b>	Teacher of Food - Textiles and HSC

<b>Terri Brown</b>	Curriculum Leader - Design Technology
<b>Katy Cleminson</b>	Teacher of Design Technology
<b>Dan Laidler</b>	Teacher of Design Technology

<b>Rebecca Blades</b>	Technician - Design Technology
<b>Carol Bradwell</b>	Technician - Food, Textiles & HSC

We offer a range of courses which cover all aspects of the D&T disciplines and offer vocational opportunities. We value both specialist subject knowledge and Professional Development. Staff teach across a range of the subject areas at Key Stage Three, we often plan in pairs, collaborate in the development of resources and deliver training sessions during Departmental time.

**“The greatest discovery of any generation  
is that a human being can alter their life  
by altering their ATTITUDE’.**

### Churchill Community College

Churchill Street, Wallsend, Tyne & Wear, NE28 7TN

Tel: 0191 2347200 Email: [info@churchillcc.org](mailto:info@churchillcc.org)

[www.churchillcommunitycollege.org](http://www.churchillcommunitycollege.org)

**Headteacher: Mr Paul Johnson**

**Deputy Headteacher: Mrs Lucy Roderick**

**Chair of Governors: Mrs Tracey Booth MBE**



## TECHNOLOGY



Department Brochure 2021

## Technology Department

The Technology Department at Churchill Community College sees the potential in each and everyone of our students and we strive to ensure that our young people achieve their very best.

We aim to challenge our students to become thoughtful, creative, independent and innovative learners; who are equipped to become effective problem solvers, decision makers, inspiring leaders and designers of the future. We do not settle for anything other than excellence in all we do.

## Who studies Health & Social and Technology at Churchill?

All students study Technology (Food, Resistant Materials and Textiles) in Key Stage Three as part of a carousel/rotation. During our options process students opt to study a range of subjects. We offer GCSE Design & Technology, EDUQAS Hospitality and Catering, Art Textiles and BTEC Technical Award (L2) Health & Social.

In the Sixth Form students can study A Level Design Technology, Level 3 Food Science and Nutrition and BTEC Level 3 Health & Social Care. At all Key Stages our subjects remain to be a popular choice with our students and achievement is strong.

With current educational reforms and the widespread changes to our suite of subjects this is a very exciting time for Technology and Health & Social Care.

## How do we want to move forward?

- We want to raise standards further in Technology
- By inspiring and challenging all of students to achieve the very best.
- We want our students to understand both the relevance and importance of Technology subjects and Health & Social Care in today's society.
- By embedding a knowledge rich curriculum offer which fully meets the needs of our students and supports their achievement.

We will do this through tailored focussed CPD for staff, being reflective, open practitioners who are willing to try new ideas and be creative.

## How do we want to move forward?

- We want to raise standards further in Technology
- By inspiring and challenging all of students to achieve the very best.
- We want our students to understand both the relevance and importance of Technology subjects and Health & Social Care in today's society.
- By embedding a knowledge rich curriculum offer which fully meets the needs of our students and supports their achievement.

We will do this through tailored focussed CPD for staff, being reflective, open practitioners who are willing to try new ideas and be creative.

## Who do we want to appoint to this post?

We want an individual who is an excellent practitioner who is excited and inspired by Technology and who can pass this enthusiasm onto our students.

We are looking for someone who will support the Department in its continual development and success. This successful candidate will be part of a successful team and it is hoped that they will bring something new to that team.

We are eager to appoint someone who will actively contribute to collaborative teaching and learning within the Department, can contribute to the teaching of Food, Health & Social Care and Textiles as well as contribute to wider school opportunities and extra curricular activities.

