

The Stockwell Way - DT Curriculum

DT lessons at Stockwell are practical and engaging which go through the process of researching, designing, constructing and evaluating. These lessons will develop resilient learners who can adapt and refine when faced with challenges enabling them to be effective problem solvers.

The subject pillars are:

To research by exploring, investigating and analysing existing products in their environments.

To design products using technical knowledge and understanding.

To create products from refining skills and adapting ideas.

To be create thinkers and problem solvers who are resilient when faced with a challenge.

To continually evaluate products to carry out modifications.