

<http://www.technologystudent.com/>

Great resource for all levels

[The Times 100](#)

An excellent site for technology, economics or business studies pupils and teachers. Packed full of exceptional resources

<http://www.instructables.com/>

Excellent Technology Site - a collaboration of creative minds putting their passions to work.

www.datasheetarchive.com

A search engine for electronic component datasheets.

[Science, Technology and Engineering Site](#)

This site has been developed by teachers in Melbourne, Australia as a resource for Systems and Materials students.

[Design and Technology on the Web](#)

A host of ideas and information tips for pupils at Key Stage 3 and 4

[Design Technology Resource Page](#)

An excellent collection of resources for Design and Technology teachers and pupils

www.sda-uk.org

Excellent Sites promoting sustainable technology

www.stepin.org

Excellent Sites promoting sustainable technology

www.PaperToys.com

A site dedicated to making paper / card models

www.flying-pig.co.uk/

A site dedicated to paper animation kits that are 'automata'

www.robot.org.uk

A site listing suppliers of components for making robots and similar mechanisms. Lists of practical robot building books, magazines and CD ROMs. Resources for teachers, pupils, students and designers

[DesignandTech.com](#)

Has a range of information covering resistant materials to graphic products

www.school-electronics.co.uk

Very detailed electronics website.

www.collect-online.com

Historical Posters - covering areas such as film and adverts. Excellent resource for those studying poster design.

[Edutec](#)

Electronic Resources for Technology Teachers - helping teachers and lecturers in aspects of practical electronics. Resources for KS2 to 'A' Level.

[Tenlinks](#)

An extremely helpful site for professional technologists. Including engineers, architects, software engineers etc..

[Design and Technology Online](#)

Has information and animations regarding a range of technology including electronics, packaging, food and pneumatics.

[GCSE BITESIZE](#)

Contains a range of information on electronics, food, graphics, resistant materials, systems and control and textile technology.

www.techitoutuk.com

A technology site for pupils with over 600 internal and external links to other useful sites.

[How Stuff Works.com](#)

An interesting and informative site covering a range of devices and how they work.

[ohmfree Electronics website](#)

Component bases electronics site. Anyone can submit articles.

Animatedworksheets.co.uk

Learn a variety of graphics skills through animated worksheets.

[Technology at GCSE](#)

A technology site covering many useful and interesting aspects of design and technology

[Design and Technology Virtual School](#)

A number of people and organisations contribute to this efficient technology site

[The Standards Site](#)

Technology schemes of work from the Department for Education

[The Amethyst Consultancy Ltd](#)

Provide detailed schemes for KS3 and KS4 Design and Technology

[Bad Human Factors Designs](#)

A site that gives examples relating to poor designs

http://www.teaching_ideas.co.uk/dt/contents.htm

Primary School Design and Technology Site. The main site offers other subjects with a variety of work

www.gcseinengineering.com

Site that promotes GCSE Engineering

[Ergonomics for Schools](#)

Information relevant to ergonomics in the school environment