

Links to free educational resources

Below you will find a list of links to free educational resources that are available for parents/carers and others to use.

Crick Software

[Crick Software](#) would like to offer any school that is affected by coronavirus closures free access for every pupil and teacher on their home devices. Choose either:

[Clicker](#) for primary schools – works on iPad, Chromebook, Windows & Mac.

[DocsPlus](#) for secondary schools – works on Chromebook, Windows & Mac.

Complete a very simple request form and Crick Software will then contact you with your access codes and installation instructions.

Other free educational materials and resources

A list of organisations offering free access to educational materials due to school closures. Each one is hyperlinked to the relevant webpage:

[2Simple](#) free access to Purple Mash and Serial Mash for the duration of school closure.

[A Maths Dictionary for Kids](#) Over 630 simplified mathematical terms along with more than 270 free printable maths posters that you can hang up around the house.

[BBC History for Kids](#) –A great resource for learning all about the past

[BBC's Ten Pieces](#) encourages 7-14 year-olds to get creative with classical music and offers resources for those who are hearing impaired.

[Bitesize](#) Free curriculum resources ages 3 to post-16

[Boardmaker](#) Symbol-adapted materials 30 day trial

[BookTrust](#) makes story time fun for the whole family with character quizzes, illustration tutorials, and interactive games,

[BP Educational Service](#) Discover the power of STEM with balloon rocket experiments and learn what happens when sugar dissolves into tea along with a bunch of other cool experiments for ages 4-19.

Links to free educational resources

[CBeebies Make & Colour](#) Waffle the Wonder Dog, Peter Rabbit, and Mr Tumble are just some of the characters you can learn to paint and create with on the website.

[Crayola](#) Get colourful with these Crayola print outs.

[Crickweb](#) 252 free interactive educational resources and activities for kids aged 4-11.

[DKfindout!](#), Explore subjects as broad as transport, space, dinosaurs and computer coding assisted by quizzes and videos.

[Education City](#) FREE teacher resource packs for download

[Fire of London](#) Travel back to 1666 and a website, which makes history fun using Minecraft maps, a video game, and an interactive timeline of events.

[Fuse School](#) Create an account to get free access to the Fuse School for lessons in maths, biology, chemistry, and physics, exploring things like pollution, climate change and magnetism.

[Get Body Smart](#) is an examination of human anatomy, complete with animated text narrations and quizzes of how the body works.

[IXL](#) offers personalised learning in maths and English for reception to Y13.

[KET's PBS Learning Media](#) An American website that has lots of free science, history social studies and mathematics educational videos and tutorials.

[LearnEnglish Kids](#) Games, songs, stories and activities for children aged 5-12 to practise their English at home.

[Love Biology](#) Dubbed "the ultimate GCSE biology quiz site" it is all about multiple choice with 1500 questions for kids to work their way through.

[Make Me Genius](#) – although it's an American website, it has a huge range of super valuable videos, designed for younger children. Here, they can learn about the solar system, pollination and primary colours etc with fun, interactive videos.

[Mystery Science](#) An American website with free, easy science lessons and videos for remote learning

[Natural History Museum](#), learn how to identify different insects, plants, and fossils and play fun quizzes

[Oxford Owl](#) OUP, it has a specific section dedicated to home-schooling, including advice for parents, as well as a range of educational games and activities and a library for 3 – 11 year olds.

Links to free educational resources

[Pearson](#) Free access to primary, secondary and revision online curriculum resources

[PhonicsPlay](#), Improve young children's reading skills with free access to non-members throughout the Corona virus outbreak.

[Science Museum](#) The website is packed full of creative games and activities.

[Seneca](#) free revision on specific subjects, for A Level, GCSE, KS2 and KS3 students.

[Tate Kids](#) Access craft tutorials like soap carving or textile weaving, create artwork in the style of Warhol and even submit artwork to be displayed in the online gallery.

[Teach](#) provides a slew of curriculum-mapped videos arranged by subject and age-group with materials for early years students all the way up to secondary school.

[The Children's University of Manchester](#) teaches history, art and design, languages, science and ancient Egypt. Designed to support children aged 7-11

[Think! Road Safety](#), includes how bright clothes keep you visible, how to map a journey, and what not to do as a pedestrian or passenger.

[True Tube](#) teaches religious education; personal, social, health and economic education; and citizenship through film. Also has a dyslexia font option for those who need it.

[Twinkl](#) Twinkl have produced free School Closure Home Learning resource packs for parents of primary school children.

[Typing Club](#) Learn touch typing for free

[Wildlife Watch](#) Learn how to make a bird feeder, a snow globe or even binoculars. With Wildlife Watch children can do all this and more while learning about animals and the environment.

[World Book Day](#) Lots of literature to explore online, a whole range of resources including lesson plans, activity sheets, discussion guides and more. Just visit the [Nursery](#), [Primary](#) or [Secondary](#) resource areas to find what you need.