

Below are a number of websites that will support learning from home. The list is not exclusive and others are also available which subjects may already use.

<https://studyrocket.co.uk/>

Study Rocket helps you find the right revision content from AQA, Edexcel, OCR. Simply select from 1000s of free A-level & GCSE lessons.

<https://app.senecalearning.com/courses?Price=Free>

Helps 2,500,000+ students to learn faster and memorise better. Our homework & revision platform applies cognitive neuroscience to make learning more efficient and enjoyable.

<https://getrevising.co.uk/>

Get Revising can help you study for your exams. Features include a unique revision timetable creator, interactive revision

<https://www.s-cool.co.uk/>

The free revision website for students provides revision guides, question banks, revision timetable and more

<https://quizlet.com/>

Brilliant community site for students to share study notes and flashcards

<https://www.khanacademy.org/signup>

Video tutorials and tests in Maths, Science, Economics, Computer Programming and History

<https://www.sparknotes.com/>

Explore English Literature texts, watch video summaries and study a host of other subjects

<https://www.sparknotes.com/shakespeare>

Puts the original text side by side with a modern translation to help you pick up the story and translate new words as you go.

<http://www.bbc.co.uk/scotland/brainsmart/success/>

Need a quick study break? Why not stay productive and wake up your brain by playing a game from BBC Brain Smart.

https://www.youtube.com/results?search_query=free+science+lessons

A science teacher with 20 years' experience, who has a 400,000-following for his "FreeScienceLessons" channel, a comprehensive library of videos on chemistry, physics and biology subjects, including chromatography and radioactivity.

If in doubt:

YouTube:

Like the science link above, YouTube has a huge range of educational videos, especially for GCSE and A Level content. In the event of school closure, YouTube is co-ordinating with edutubers to surface content when searches are made so that relevant videos are easy to find.

BBC Bitesize:

As with YouTube, a great source of subject specific resources, tests and revision tools for a wide range of subjects and all key stages.