

Chemistry Resources – Remote Teaching and Learning

Here are a selection of online resources to support Chemistry remote teaching and learning from a variety of organisations such as CCEA, ASE, BBC, RSC, STEM Learning and the NI Science Festival. These resources may be used to compliment or support your existing lesson plans across Key Stage 3, Key Stage 4 and Post-16.

CCEA Resources

- [Developing Skills Through Chemistry](#)
- [Key Stage 3 Resources](#)

External Resources

- [BBC Bitesize - Key Stage 3 Resources](#)
- [BBC Bitesize - GCSE Separate Chemistry Daily Lessons](#)
- [Royal Society Of Chemistry - Remote Teaching Support](#)
- [Royal Society of Chemistry - How to teach practical Chemistry remotely](#)
- [STEM Learning - Chemistry resources for home learning](#)
- [STEM Learning - Families: Activities to do at home](#)
- [The Institute of Engineering and Technology - Key Stage 3 and Key Stage 4 free STEM resources](#)
- [Siemens - DIY Science: anyone can be an engineer!](#)
- [The Association for Science Education - Coronavirus hub - secondary directory](#)
- [Maddie Moate - YouTube Channel](#)
- [Practical Action - Hands on STEM activities](#)
- [Learn with W5 Belfast](#) - W5 have been populating their social media feeds with great games, puzzles and videos to keep the mind active from Kitchen Chemistry to Solve it Saturdays!