

Appendix B - UKAT Remote Learning Resource Guide

Department for Education – Resource Guides for English, Maths, Science, PE, wellbeing, special educational needs and disability (SEND)

<https://www.gov.uk/government/publications/coronavirus-covid-19-online-education-resources>

Video lessons

Oak National Academy has made available video lessons covering the entire national curriculum, available to any school for free. These are being developed in partnership with a wide group of teachers and school leaders to develop lessons in the popular topics. The resources will be as flexible as possible, allowing schools to reorder topics and lessons, to match their own plans and curriculum.

<https://www.thenational.academy/>

SEND

Oak National Academy specialist content for pupils with SEND. This covers communication and language, numeracy, creative arts, independent living, occupational therapy, physical therapy and speech and language therapy. Their provision for next academic year will include an expanded range of content for the specialist sector.

<https://www.thenational.academy/>

Subject Specific Websites

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

BBC Bitesize <https://www.bbc.co.uk/bitesize/>

The Student Room <https://www.thestudentroom.co.uk>

My Maths <https://www.mymaths.co.uk>

GCSE Pod* <https://www.gcsepod.com/>

EDMODO <https://new.edmodo.com/>

Chatterpack <https://chatterpack.net/blogs/blog/resources-list-for-home-learning>
(large list of resources)

My Maths <https://www.mymaths.co.uk>

Khan Academy <https://www.khanacademy.org/>

Future Learn <https://www.futurelearn.com/>

Senca Learning <https://www.senecalearning.com/>
(Revision content for those studying GCSE or A Level)

Open Learning <https://www.open.edu/openlearn/>
(free taster courses for those considering Higher education)

Blockly <https://blockly.games/>
(Learn computer programming skills- fun and free)

Scratch <https://scratch.mit.edu/>
(creative computer programming)

Ted Ed <https://ed.ted.com/>
(Engaging education videos)

National Geographic <https://www.natgeokids.com/uk>
(Activities and quizzes for younger kids)

Duolingo <https://www.duolingo.com/>
(Learn Languages for free - web or app)

Mystery Science <https://mysteryscience.com/>
(Free Science Lessons)

Mystery Science <https://thekidshouldseethis.com/>
(Wide range of cool educational videos)

The Crash Course <https://thecrashcourse.com/>
(Youtube videos on many subjects)

Crest Awards <https://www.crestawards.org/>
(Science awards that can be completed at home]

IDEA Awards <https://idea.org.uk/>
(Digital enterprise awards that can be completed online]

Paw Print Badges <https://www.pawprintbadges.co.uk/>
(Free challenge packs and downloads]

Tinkercad <https://www.tinkercad.com/>
(All kinds of making]

Prodigy Maths <https://www.prodigygame.com/>
(Maths learning, US site but good for Primary ages]

Big History Project <https://www.bighistoryproject.com/home>
(Aimed at secondary ages]

Focus on Sound^ <https://chathamgirlsgrammar.musicfirst.co.uk/app/>

Parents' Guide to <https://www.theparentsguideto.co.uk/free-resources/>

Learndojo <https://www.learndojo.org/gsce/>