

Virtual Tours and Experiences

Name	Website	Description
National Galleries of Scotland	https://www.nationalgalleries.org/	Explore virtually the art collection at the National Gallery
British National Gallery	https://www.nationalgallery.org.uk/	
National Museums, Scotland	https://www.nms.ac.uk/explore-our-collections/	Explore the museum's collections and discover more about amazing objects through stories, films, games and resources.
British Museum	https://blog.britishmuseum.org/how-to-explore-the-british-museum-from-home/?gclid=EAlaIQobChMI6r3c3cjin6AIVFeDtCh373gwyEAAYASAAEgKkWvD_BwE	
Royal Geographical Society	https://www.rsgs.org/lesson-plans	Provides a focus on natural solutions to the environmental crises we are currently facing, namely climate change and biodiversity loss. This lesson plan draws on the articles contained within their magazine, covering topics such as species extinction and grouse moor management.
Glasgow Science Centre	https://www.glasgowsciencecentre.org/gsc-at-home	Glasgow Science Centre will be bringing a bit of science into your home every day at 10am to help keep everyone inspired in these challenging times. You can also join through the GSC Facebook , Instagram and Twitter at 10am each day.

Edinburgh Zoo	https://www.edinburghzoo.org.uk/webcams/panda-cam/ https://learning.rzss.org.uk/course/view.php?id=121&_ga=2.77757329.441190563.1586184596-204909454.1586184596	<p>Enjoy the live webcams</p> <p>Learning from home support</p>
Blair Drummond Safari Park	https://www.facebook.com/blairdrummondSP/	Join in the fun at Blair Drummond Safari Park on Facebook
Garden BirdWatch	https://www.bto.org/our-science/projects/gbw/taking-part	Garden BirdWatch is designed to find out how, when and why birds and other animals use our gardens. Participants send in weekly lists of garden birds and other wildlife, which are analysed by scientists working under the BTO's urban and garden ecology research programmes, to investigate the links between changes in wildlife populations and factors such as garden management, food, weather and urban structure.
Quality Meat Scotland	https://www.qmscotland.co.uk/news/country-kids-star-new-farm-diary-series	Quality Meat Scotland (QMS) has launched a new video farm diary series to connect country kids with their city counterparts, supporting home schooling during lockdown. The video series, which can be viewed on QMS's social media channels, will run throughout April and young people keen to tell their own farming story are encouraged to get involved by filming their own story using the #FarmKidDiaries hashtag and tagging @QualityMeatScotland on Facebook or @qmscotland on Twitter and Instagram.

Further Afield

The Smithsonian, National Museum of Natural History	https://naturalhistory.si.edu/visit/virtual-tour	Virtual tours allow visitors to take self-guided, room-by-room tours of select exhibits and areas within the museum from their desktop or mobile device. Visitors can also access select collections and research areas at our satellite support and research stations as well as past exhibits no longer on display.
Palace of Versailles	https://artsandculture.google.com/project/versailles	A private virtual tour of the former home of French royalty.
Musee D'Orsay	https://artsandculture.google.com/partner/musee-dorsay-paris	Check out this virtual tour of the museum in the center of Paris, on the banks of the Seine that houses dozens of works from French artists who lived in the 19th and early 20th century. The collection includes work from noteworthy names like Monet, Cézanne, and Gauguin, to name a few.
Vatican Museum	http://www.museivaticani.va/content/museivaticani/en/collezioni/musei/tour-virtuali-elenco.html	Virtual tours around the Vatican Museum
Machu Picchu	https://www.youvisit.com/tour/machupicchu	A guided virtual tour of the Machu Picchu Sanctuary
Monterey Bay Aquarium	https://www.montereybayaquarium.org/animals/live-cams	Recorded webcams allow you to enjoy seeing the animals

Home Learning Support

Youcubed Home Support	https://www.youcubed.org/resource/youcubed-at-home/	Youcubed is here to help students at home continue to explore and learn maths in rich and creative ways. We are collecting here modified versions of our tasks to be more home-friendly, as well as some new explorations designed for learners at home.
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Touring Teacher	https://www.youtube.com/channel/UCoSISL9lu040esIN3ncnIGg	These videos are to help with Distance Learning or Learning at Home, and they are a bit of fun.
Crash Course Kids	https://www.youtube.com/user/crashcoursekids/featured	This bi-weekly show from the producers of Crash Course is all about grade school science. We'll look at Earth, Habitats, Space, Chemical Reactions, Engineering, and much much more with host Sabrina Cruz. So, join us every Tuesday and Thursday for new uploads.