

For All Stages

Project Based Learning

- DK Find Out <https://www.dkfindout.com/uk/> (great for research)
- Scholastic Learn at Home <https://classroommagazines.scholastic.com/support/learnathome.html>
(20 days of projects for reading, thinking and growing- broken down in to stages)
- Educational shows on Netflix <https://homeschoolhideout.com/educational-shows-on-netflix/> (lists educational shows pupils could watch to do project based learning)
- Red Ted Art <https://www.redtedart.com/> (lots of art and craft projects)
- The Imagination Tree <https://theimaginationtree.com/stay-at-home-survival-guide/> (Various play based activities- daily break down of activities and resources)
- The Artful Parent <https://artfulparent.com/> (fun art activities)
- Lunchtime doodles <https://www.kennedy-center.org/education/mo-willems/> (daily lunchtime doodle)
- Music for everyone <https://musiclab.chromeexperiments.com/Experiments> (conduct experiments with music.)
- Maker Station
<https://drive.google.com/file/d/1T4CZCt8hJqYLVT5ZVYpR7SgHLWDWaaUO/view> (a PDF pack of ideas you can do with some of what you have at home).
- Music theory <https://www.musictheory.net/> (activities to learn music theory).

Virtual Tours of Landmarks – If you can't get out – go virtual!

- Yellow Stone Park
<https://www.nps.gov/yell/learn/photosmultimedia/virtualtours.htm>
- The Surface of Mars <https://accessmars.withgoogle.com/>
- Tour a Canadian Farm <https://www.farmfood360.ca/>
- Travel to Paris and tour the Louvre <https://www.louvre.fr/en/visites-en-ligne> (tour the exhibitions from Art to Egyptians)
- The Great Wall of China <https://www.thechinaguide.com/destination/great-wall-of-china>
- The British Museum <https://britishmuseum.withgoogle.com/>

All pupils in Primary 1 to 3 will be issued work via the Seesaw app and the codes that were issued this week. All pupils Primary 4 to 7 have Glow Log Ins and access to Microsoft Teams. This is where they can access their work.

