



Summer 2021 online learning

Children have access to Bug Club and Deepening Understanding via their individual log ins, which can be accessed on their OneNote account.

To compliment these, this document contains freely available resources online, sourced by our curriculum leads in order to support children's learning across different subjects.

BBC Bitesize continues to provide an excellent range of lessons, activities and games across all curriculum subjects. Go to www.bbc.co.uk/education

The Government's national initiative, **Oak Academy** are also providing a summer classroom and enrichment programme. These free, easy-to-use lessons and activities will help pupils to get ready for September. Go to <https://classroom.thenational.academy/summer-learning-support>

FAMILY FUN

From ideas which you can do at home, to suggestions for free days out, the National Trust and Countryfile websites, offer some excellent ideas to help families make the most of the outdoors and the summer sun. Go to:

<https://www.nationaltrust.org.uk/features/summer-family-activities-to-do-at-home>

<https://www.countryfile.com/go-outdoors/days-out/british-summer-holiday-guide-family-days-out-and-activities-for-children/>

ART

Art Galleries

Many of these galleries exhibit artworks online, often with helpful background information. Most accept school visits and have other learning resources online. Please copy and paste the websites into your browser.

National Gallery	www.nationalgallery.org.uk
National Portrait Gallery	www.npg.org.uk
Tate Britain	
Tate Modern	www.tate.org.uk
Saatchi Gallery	www.saatchigallery.com
Courtauld Institute	www.courtauld.ac.uk/gallery
Arts Council Collection	www.artscouncilcollection.org.uk
Whitechapel Gallery	www.whitechapelgallery.org/learn/schools
Royal Academy of Arts	www.royalacademy.org.uk
Ben Uri Collection	benuri.org.uk
Wallace Collection	www.wallacecollection.org



YouTube

A search on YouTube will lead you to many "How to..." Videos, for example... (please copy and paste these into your YouTube search.

How to Draw a Face- Basic Proportions

5 Best Blending and Shading Tools

Kids Can Draw: M. C. Escher Tessellations

How to Show Movement in a Drawing | Drawing Tips

How to draw hands for beginners
Watercolour Background Wash Tutorial
Simple Block Printing — [tutorial]
Block Printing – Linocuts
Apple Arts & Craft Ideas for Preschool Children
Book making

ENGLISH

Our English curriculum covers spoken language, reading, writing, and spelling punctuation and grammar. Encourage your children to read and write wherever possible this summer. In addition, any further practise they can do on their spellings will help to prepare them for September. Go to:

Spelling, Punctuation and Grammar:

<https://elt.oup.com/parents/resources/oxfordparents/?cc=gb&selLanguage=en>

<https://wordsforlife.org.uk/activities/>

Spelling games:

<https://www.spellingcity.com/spelling-games-vocabulary-games.html> (click the free option).

<https://www.topmarks.co.uk/english-games/5-7-years/words-and-spelling>

<https://www.education.com/games/spelling/>

Free Reading Books online:

<https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/>

<https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/>

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

Poetry:

<https://www.poetryfoundation.org/learn/children>

<https://www.panmacmillan.com/blogs/books-for-children/best-poems-for-children-julia-donaldson>

MATHS

With a range of problem-solving challenges and the opportunity to experiment with number, these websites are easy-to-use, and activities can be filtered by age group. Go to:

White Rose Learning from Home (Video activities are free):

<https://whiterosemaths.com/homelearning/>

NRich:

<https://nrich.maths.org/primary>

<https://nrich.maths.org/10334>

Maths Prodigy:

<https://www.prodigygame.com/main-en/>

SCIENCE

Encourage children to make observations about the world around them this summer, taking opportunities to create science experiments at home, and ensure children ask questions about how the world works. These websites include videos, games and science experiments that can be done at home. Go to:

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

<https://kids.nationalgeographic.com/>

GEOGRAPHY

The Geographical Association create fantastic lessons encouraging children to think about our planet. These documents can be used as lessons, but also contain activities which you can select from to keep children thinking and asking questions about our world.

<u>EYFS/KS1</u>	Home - Exploring_edited.pdf (geography.org.uk) Home - mapping_revised.pdf (geography.org.uk)
<u>LKS2</u>	Home - my landscape_edited.pdf (geography.org.uk)
<u>UKS2</u>	Home - my microclimate_edited.pdf (geography.org.uk) Home- my room_edited.pdf (geography.org.uk)

HISTORY

The Historical Association offer fantastic lessons, and the suggestions below are linked to prior learning your child will have completed in their current year group. Children can become historians by learning about the past, before questioning and analysing what they have found out.

<u>EYFS/ KS1</u>	<p>Local history / Resource Sharing Hub: Key Stage 1 / Historical Association</p> <p>HA Resource Hub Submission Under the Sea.pdf</p> <p>Themes and concepts / Resource Sharing Hub: Key Stage 1 / Historical Association (history.org.uk)</p>	<p>Become a local history detective</p> <p>Museum from home</p> <p>Explore change, similarity and differences</p>
<u>Year 3</u>	<p>Stone Age Art & Artists - KS2 History - video .mp4 Teaching Resources (tes.com)</p> <p>ActivityHousesfromStoneAge.pdf</p> <p>HA Resource Hub Submission Prehistory.pdf</p>	<p>Watch the video and create your own stage age art projects based on the different examples shown.</p> <p>Explore change overtime by comparing these three houses to their own.</p> <p>Explore rock types and learn about rock use in the stone age.</p>
<u>Year 4</u>	<p>HA Resource Hub Submission Romans.pdf</p> <p>Layout 1 (royalarmouries.org)</p> <p>HA Resource Hub Submission Form Greeks.pdf</p>	<p>Revisit Roman history</p> <p>Explore Greek myths</p>
<u>Year 5</u>	<p>Saxons Royal Armouries</p> <p>Layout 1 (royalarmouries.org)</p> <p>JORVIK Learning about Vikings through archaeology worksheets Chris Tuckley.pdf</p>	<p>Anglo Saxons and Vikings</p>
<u>Year 6</u>	<p>HA Resource Hub Submission Form Egyptians week.pdf</p>	<p>Ancient Egypt</p>

COMPUTING

The biggest priority over the summer holidays is to ensure that children stay safe online.

Thinkuknow is the education programme from NCA-CEOP, a UK organisation which protects children both online and offline. Explore one of the six Thinkuknow websites for advice about staying safe when you're on a phone, tablet or computer.

Link to website: [Thinkuknow - home](#)

PE

Over the summer, we hope you will have the chance to stay active and explore the outdoors whilst doing so. These links below contain ideas for outdoor activities, but also classes you can do at home, such as yoga. Physical activity will help to support any additional learning your child is doing at home.

[LYG x School Games Fitness Challenges - London Youth Games](#)

PE challenge competitions in the borough

[GoNoodle | Get Moving - YouTube](#)

Movement breaks

[Halo Leisure - Halo @ Home - Online Workout Classes](#)

Fitness Classes

[#ThisIsPE | Yorkshire Sport](#)

Fundamental Movements EYFS and above.

[20 Minute Full Body Workout - No Equipment Needed | The Body Coach TV - YouTube](#)

Fitness Work Out

[Fun Family Workout At Home \(PE for everyone\) - YouTube](#)

Fun All body family fun workout

[ABC Kids Home Workout - Fun Workout for Kids of All Ages! - YouTube](#)

Gymnastics fun

[Fun Football Activities and Challenges at Home - Football bowling - YouTube](#)

Football Bowling

[Home Isolation Football Activity Fitness Level One - YouTube](#)

Football Fitness

www.pechallenges.com

Different simple challenges

[Master the Minute; 14 Active 1-minute Challenges for PE – Keeping Kids in Motion](#)

Family Fun Activities

[The PE Shed - PE Games](#)

Fun activities for all ages

[Cosmic Kids Yoga - YouTube](#)

Yoga for all ages

[Physical Challenges! - #1 \(the shoe\) - P.E. at home/school activity - YouTube](#)

Fun challenges for all ages