

Tutorials on how to teach from home

Teach from Home by Google <https://teachfromhome.google/intl/en/>

Multiple Subjects

Storyline Online <https://www.youtube.com/user/StorylineOnline>

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

Ed Puzzle <https://edpuzzle.com/>

Quizizz <https://quizizz.com/>

Go Open VA <https://goopenva.org/>

Loom <https://www.loom.com/> screen recording

Screen Castify <https://www.screencastify.com/> screen recording

Code.org <https://code.org/>

Class Dojo <https://www.classdojo.com/remoteteaching/>

SeeSaw <https://web.seesaw.me/>

Zoom <https://zoom.us/signup>

MindAntix <https://www.mindantix.com/index.php/site/page?view=covid>

Canva <https://www.canva.com/education/>

Emedia <https://www.emediava.org/>

Flipgrid [Flip grid](#)

GoClass [GoClass](#)

AnswerPad [The Answer Pad](#)

Today's Meet [Today's Meet](#)

Piazza [Piazza](#)

EduLastic [EduLastic](#)

Free Conference Call [Free Conference Call](#)

Zoom [Zoom Meeting](#)

Google Meet/Hangouts [Google Hangouts Meet](#)

ELA and Social Studies

CommonLit <https://www.commonlit.org/en/about>

826 <https://826digital.com/sign-up/>

iCivics <https://www.icivics.org/>

Big History Project <https://school.bighistoryproject.com/bhplive>

Epic <https://www.getepic.com/>

Facing History

https://www.facinghistory.org/resource-library/support-teachers-coronavirus-covid-19-outbreak?utm_source=hellobar&utm_medium=topbar

Global Oneness Project <https://www.globalonenessproject.org/>

Science

BioInteractive <https://www.biointeractive.org/>

Math

Prodigy k-8 <https://www.prodigygame.com/>

Music

Chrome Music lab <https://musiclab.chromeexperiments.com/Experiments>

Art

Lunch Doodles with Mo Williams <https://www.kennedy-center.org/mowillems>

Global Oneness project <https://www.globalonenessproject.org/>

All Grades/ Multiple Subjects

 Programs free to schools right now.

LearnZillion <https://learnzillion.com/resources/73932>

Bunce <https://app.edu.bunce.com/choose-account-type>

ClassTime <https://www.classTime.com/blog/4-ideas-to-effectively-teach-with-distance-learning/>

ClassWize <https://www.classwize.com/classwize-free>

Gynzy <https://www.gynzy.com/en/pricing/school-wide-trial/>

StartMe (Pro accounts) <https://start.me/start/us/startpage>

SoundTrap <https://www.soundtrap.com/edu/>

Symbaloo <https://www.symbaloo.com/welcome>

Britannica Learning <https://britannicalearn.com/covid-19-free-resources/>

National Geographic lessons <https://ngl.cengage.com/assets/html/covid19/>

Bulb <https://www.bulbapp.com/>

Legends of Learning <https://www.legendsoflearning.com/>

Science

MEL Academy <https://melscience.com/US-en/academy/>

ELA and Social Studies

Read Theory <https://readtheory.org/>

ReadWorks <https://www.readworks.org/>

Newsela <https://newsela.com/>

Quill <https://www.quill.org/>

Lightsailed <https://lightsailed.com/>

ThinkCerca

<https://info.thinkcerca.com/en/covid-19-free-access?hsCtaTracking=eb690b3c-c68e-4d82-9f0f-3cdfce776df%7Cd4681de7-5dae-484f-9d2d-be6a592b1e22>

Infercabulary <https://infercabulary.com/covid-free-two-months/>
Flocabulary <https://www.flocabulary.com/coronavirus/>

Music

WURRLYedu <https://www.wurrllyedu.com/distance-learning>

Elementary Level

Science

Mystery Science k-5 <https://mysteryscience.com/school-closure-planning>
Carolina <https://www.carolina.com/learningfromhome>
Smithsonian <https://www.si.edu/kids>
National Geographic <https://kids.nationalgeographic.com/>
San Diego Zoo <https://kids.sandiegozoo.org/>

Multiple Subjects

Dreambox k-8 <https://www.dreambox.com/at-home>
Ringbeller
https://www.youtube.com/channel/UCRyre4mjXRYnJ54Oz26GNMA?view_as=subscriber
ABCmouse
<https://www.abcmouse.com/abt/homepage?8a08850bc2=S1660353726.1584382178.7527>
CircleTime <https://circletimefun.com/>
Reading Eggs <https://readingeggs.com/>
Splash Learn <https://www.splashlearn.com/>
PebbleGo <https://pebblego.com/covid-19-article-and-activities-kids>
Scholastic Learn at Home <https://classroommagazines.scholastic.com/support/learnathome.html>
Smore newsletters <https://www.smore.com/>
Adventure Academy <https://www.adventureacademy.com/>

Language Arts

Lalilo <https://www.lalilo.com/>
Reading IQ <https://www.readingiq.com/>
Reading Bear <https://www.readingbear.org/>

Math

Zearn k-5
https://about.zearn.org/distance-learning?utm_campaign=distance-learning&utm_medium=native&utm_source=homepage

3-Act Tasks <https://gfletchy.com/3-act-lessons/>
SPLAT! <https://stevevyborney.com/2017/02/splat/>
TumbleMath <https://www.tumblemath.com/book.aspx?id=572>

Music

PBS Music Games <https://pbskids.org/games/music/>
GoNoodle <https://www.gonoodle.com/for-families/>

Gifted Education

Wonderopolis <https://wonderopolis.org/>
The Kid Should See This <https://thekidshouldseethis.com/>
Engineering Design Briefs <http://childrensengineering.org/design-briefs/>

English Language Learners

The Spanish Experiment
<https://www.thespanishexperiment.com/stories?fbclid=IwAR0Hmq1WunenvmTVbBprWXqA0yE05470JHKCrMNDXuiqZzRY5vzV3Mhj5e4#.XCedvqR2dF4.facebook>
Unite for Literacy <https://www.uniteforliteracy.com/>

Middle School Level

Math

CueThink Middle School <https://www.cuethink.com/>
Quantiles - Math Skills Database:Standards Search /MetaMetrics Inc. [Quantiles–Math Skills Database: Standards Search | MetaMetrics Inc.](#)

CarnegieLearning
<https://www.carnegielearning.com/help-center/at-home-resources/at-home-resources-for-teachers/long-live-math-at-home/>
Math Manipulatives [Math Manipulatives](#)
Khan Academy [Khan Academy](#)
Prodigy [Prodigy](#)
iPractice Math [iPractice Math](#)
Cool Math Games [Cool Math Games](#)
Freckle [Freckle](#)
Comprehensive Instructional Program [Comprehensive Instructional Program](#)
IXL [IXL](#)
Learn Zillion [Learn Zillion](#)
Xp Math xpmath.com
Math-Play math-play.com
Mathantics mathantics.com
OpenMiddle openmiddle.com
Delta Math <https://www.deltamath.com/>
[COVID-19 Resources for Divisions VDOE](#)

Science

Mosa Mack Middle School <https://mosamack.com/>

Science Journal by Google

<https://play.google.com/store/apps/details?id=com.google.android.apps.forscience.whistlepunk>

Ixl [IXL](#)

BiolInteractice [BioInteractive](#)

Biology Corner [Biology Corner](#)

Earth Interactive [Earth Interactive](#)

Physics Interactives [Physics Interactives](#)

Exploratorium [Exploratorium](#)

Middle School Chemistry [Middle School Chemistry](#)

ChemDemos [ChemDemos](#)

NOAA [NOAA](#)

Science A-Z [Science A-Z](#)

Brainpop [BrainPop](#)

Comprehensive Instructional Program [Comprehensive Instructional Program](#)

Phet <https://phet.colorado.edu/>

Jason Learning <https://www.jason.org/coronavirus>

ELA and Social Studies

Freckle <https://www.freckle.com/>

Newsela [Newsela](#)

Readworks [ReadWorks](#)

IXL [IXL](#)

CommonLit [CommonLit](#)

Read Theory [Read Theory](#)

Quill [Quill](#)

Grammar Bytes [Grammar Bytes](#)

Writing Fix [WritingFix](#)

Comprehensive Instructional Program [Comprehensive Instructional Program](#)

Audible [Audible](#)

Learn Zillion [Learn Zillion](#)

No Red Ink [No Red Ink](#)

New York Times [New York Times - 1000 Writing Prompts](#)

Big History project [Bighistoryproject.com](#)

ICivics [iCivics](#)

Digital History [Digital History](#)

Library of Congress Virginia [Library of Congress: Virginia](#)

Related Arts

Art

Incredibleart.org <https://www.incredibleart.org/>

Paint (built in)

Paint 3D (built in)

Sketch.io <https://sketch.io/sketchpad/>

Dragoart <https://dragoart.com/>

Art for Kids Hub <https://www.artforkidshub.com/>

YouTube drawing videos

Quick, Draw! <https://quickdraw.withgoogle.com/>

Scratch [Scratch.mit.edu](https://scratch.mit.edu)

Sketchpad <https://sketchpad.app/>

Krita <https://krita.org/en/>

InkScape <https://inkscape.org/>

Typing

EduType <https://www.edutyping.com/>

Typing.ocm <https://www.typing.com/teachers>

Emotional Recipes	Writing Through Art
Smart Music	Music First
Art Google Project	Kennedy Center: The Arts
Home Economics Lesson Plans	AG Ed
25 ways to move at home	PE Central - Middle School
Open Phys. Ed. - Active Home	GeoCaching
BBC Kids Cooking Recipes	10 Online Music Makers
AG in the Classroom	AHA Middle School Plans
The Butter Book- cooking	
FCCLA Lesson Plans & Activities	

High School Level

All Subjects

Parlay <https://parlayideas.com/>

Pronto <https://pronto.io/coronavirus/#prontoeducation>

Math

Can Figure It <https://www.canfigureit.com/#section-main>

Carnegie Learning

<https://www.carnegielearning.com/help-center/at-home-resources/at-home-resources-for-teachers/long-live-math-at-home/>

ELA and Social Studies

Actively Learn <https://www.activelylearn.com/>

No Red Ink <https://www.noredink.com/>

Foreign Language

iCulture <https://discover.carnegielearning.com/iculture-for-at-home-language-learning.html>