

This compiled list is provided for online learning from home while our schools are closed. The curricular areas are indicted in each column. Each individual curricular area can be also accessed by clicking on additional tab titles at the bottom of the sheet.

Description	Website	Multiple Areas	Art	Coding/Key boarding	Dance	ELA (Reading, Writing, Grammar)	Math	Music	PE	Science	Social Sciences (History, Civics, Economics, Geography)	World Language
Movement and mindfulness videos created by child development experts.	https://www.gonoodle.com/	X			X				X			
Educational brain breaks to help students review essential literacy and math skills, while getting in some exercise. Our site is best used for ages 4-8.	https://fluencyandfitness.com/register/school-closures/	X				X	X		X			
Illustrated recipes designed to help kids age 2-12 cook with their grown-ups. Recipes encourage culinary skills, literacy, math, and science.	https://www.nomsterchef.com/nomster-recipe-library	X				X	X			X		
National Geographic Young Explorers is a magazine designed specifically for kindergarten and first grade students. Children can listen to the magazine being read to them as they follow along with the highlighted text.	https://ngexplorer.cengage.com/ngyoungexplorer/index.html	X				X				X		
Day-by-day projects to keep kids reading and learning about lots of differnt topics	https://classroommagazines.scholastic.com/support/learnathome.html	X				X						
Science, Math, Social Studies	https://www.ck12.org/student/	X					X			X	X	
Science and math labs and simulations	https://phet.colorado.edu/	X					X			X		
Creatability is a set of experiments made in collaboration with creators and allies in the accessibility community. They explore how creative tools – drawing, music, and more – can be made more accessible using web and AI technology.	https://creatability.withgoogle.com	X						X	X			
Music Based Spanish Learning	https://rockalingua.com/	X						X				X
An ongoing exploration of science, art, and human perception.	www.exploratorium.edu	X								X		
Ask Dr. Universe is a science-education project from Washington State University. Kids can send Dr. Universe any question they may have about history, geography, plants, animals, technology, engineering, math, culture, and more.	https://askdruniverse.wsu.edu/	X								X		

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Google Arts and Culture collection of museums	https://artsandculture.google.com/partner?hl=en		X									
Interactive learning on color theory	http://www.colortheory.ca/		X									
Kids Think Design explores careers in fashion design, graphic design, interior design, book design, product design, film and theatre, architecture, animation, and environmental design.	http://www.kidsthinkdesign.org/		X									
Online digital coloring pages	https://www.thecolor.com/		X									
Queensland Art games and activities	https://www.qagoma.qld.gov.au/learn/kids		X									
Solve art jigsaw puzzles	http://www.jigzone.com/gallery/Art		X									
Travel to Paris, France to see amazing works of art at The Louvre with this virtual field trip.	https://www.louvre.fr/en/visites-en-ligne		X									
Coding for ages 4-10	https://www.kodable.com/			X								
Coding with Star Wars	https://code.org/starwars			X								
Improve your typing skills while competing in fast-paced races with up to 5 typers from around the world.	https://www.nitrotype.com/			X								
Keyboarding practice	https://www.typing.com/			X								
Keyboarding practice	https://www.typingclub.com/			X								
Learn to code	https://www.codecademy.com/			X								
Learn computer science. Change the world.	https://code.org			X								
Scratch draws students of all types into coding and lays a foundation for future learning.	https://scratch.mit.edu/			X								
Free Live Dance Classes	http://www.clistudios.com/keepdancing				X							

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Mindful Life Project TV	https://www.youtube.com/channel/UCCs21OH6MMrhBNinSnK4ypA				X							
Mindfulness Class for Kids!	https://www.mindfulschools.org/free-online-mindfulness-class-for-kids/				X							
Online ballet classes	https://www.dancemagazine.com/online-ballet-class				X							
Resource for dance-based online classes, dance-making prompts and communities, and streamed dance performances	https://www.dancingalonetogether.org/				X							
Adaptive curriculum in Math and ELA for Grades K-8	https://www.scootpad.com/					X	X					
Free printable K-8 Reading and Math activity packs (available in English and Spanish)	https://www.curriculumassociates.com/supporting-students-away-from-school					X	X					
Math and language games	https://www.arcademics.com/					X	X					
Math and reading games	https://www.abcya.com/					X	X					
Math and Reading games	https://www.funbrain.com/					X	X					
Audible stories for littlest listeners, elementary, tween, and teens.	https://stories.audible.com/discovery					X						
Create a monster and take it on an adventure through a magical world. Travel to exciting places, meet fun characters, play games and win prizes as your monster learns the first steps of reading.	https://www.teachyourmonstertoread.com/					X						
Read, play games, and hang out with Dr. Seuss	https://www.seussville.com/					X						
A safe research site for elementary-level readers. They are offering -- free 24/7 access. USERNAME: read (case sensitive) PASSWORD: read (case sensitive)	https://www.facts4me.com/					X						

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Engaging reading game for grades 2-8 that combines strategy, engagement, and imaginative reading passages to create a fun, curriculum-aligned literacy game.	https://www.squigglepark.com/dreamscape/					X						
Favorite kids books read by famous people	https://www.storylineonline.net/					X						
Free stories online ages 3-12	https://www.freechildrenstories.com/					X						
Games to get "into the book"	https://reading.ecb.org/					X						
Grammar practice for middle grades	https://www.classroomcereal.com/					X						
Interactive games based on the book series	https://www.magictreehouse.com/					X						
Magic Spell is a carefully crafted spelling adventure.	https://brainbox.games/					X						
Novel Effect makes storytime a little more fun for kids (and grown-ups too!) As you read out loud from print books (or ebooks!) music, sound effects, and character voices play at just the right moment, adjusting and responding to your voice.	https://noveleffect.com/					X						
Online curriculum that builds better writers.	https://www.noredink.com/					X						
Phonics and learning to read	https://readingeggs.com/					X						
Phonics skills and support	https://www.starfall.com/h/					X						
Phonics worksheets for kids	https://www.funfonix.com/					X						
Randomly generates 356,300,262,144 story starters	https://www.thestorystarter.com/					X						
Reading passages for grades 3-12, with reading comprehension and discussion questions.	https://www.commonlit.org/					X						
ReadWorks is an online resource of reading passages and lesson plans for students of all levels K-12.	https://www.readworks.org/					X						
Short videos and readings that answer various burning questions for students. There are vocabulary challenges and comprehension questions.	http://wonderopolis.org/					X						

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Spelling 1-4 grade	https://www.spellingtraining.com/					X						
Spellingcity is free right now with code VSCFree90	https://www.spellingcity.com/					X						
Teaches students how to write a paragraph through interactive online tutorial	http://www.paragraphpunch.com/					X						
The Shurley English program for grades K-8 provides a clear, logical, and concrete approach to language arts.	https://www.shurley.com/					X						
Work on the 8 parts of speech	https://www.grammaropolis.com/					X						
Elem Math through 6th grade	https://boddlelearning.com/						X					
A online physics problem and video bank designed for conceptual, standard, honors or AP1 physics.	https://www.positivephysics.org/home						X					
A wide range of math content from middle school through AP Calculus.	https://deltamath.com/overview						X					
Algebra games for kids	https://www.dragonboxapp.com/						X					
Chemistry	https://www.playmadagames.com/						X					
Elem Math games, logic puzzles and educational resources	https://www.mathplayground.com/						X					
Enter your math problem or search term, press the button, and they show you the step-by-step work and answer instantly. 2nd grade through college.	https://www.mathcelebrity.com/online-math-tutor.php						X					
Fractions practice	http://www.mathchimp.com/freddysfractions.php						X					
Geometry	https://www.canfigureit.com/						X					
K-5 curriculum that builds deep understanding and a love of learning math for all students	https://www.zearn.org/						X					
K-8 online math program that looks at how a student is solving problems to adjust accordingly and build a unique learning path for them.	https://www.dreambox.com/at-home						X					
Math and logic problems for ages 5 and up to adult	https://www.aplusclick.org/						X					

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Math as a fun part of your daily family routine	http://bedtimemath.org/						X					
Math games galore	https://gridclub.com/						X					
Math Games, Logic Puzzles and Brain Builders	https://www.mathplayground.com/						X					
Math practice	https://xtramath.org/#/home/index						X					
Math practice from counting to algebra and geometry	http://www.mathscore.com/						X					
Math Videos with lessons, real life uses of math, famous actors	https://www.hmhco.com/math-at-work						X					
Short videos about numbers that help kids explore complex math topics and make math more fun.	https://www.numberphile.com/						X					
Website allows students to play basic games to reinforce math skills and compete against the computer or others	https://www.mangahigh.com/en-us/						X					
Students practice their fingerings on their chromebooks for all instruments including strings	http://musicracer.com/							X				
Norm Weinberg Webrhythms of all levels. Improve your rhythmic counting and clapping skills as it takes you through 5 different levels	https://vicfirth.zildjian.com/education/norm-weinberg-webrhythms.html?sort=newest							X				
Learn how to play all the concert percussion instruments	https://vicfirth.zildjian.com/education/percussion-101.html							X				
Learn all 40 essential snare rudiments	https://vicfirth.zildjian.com/education/40-essential-rudiments.html							X				
Explore MIMkids resources for fun and educational music-making and instrument-building activities. Making and listening to music at a young age develops early literacy, physical, and social-emotional skills. Musical Instrument Museum.	https://www.mim.org/mimkids/mimkids-resources/							X				
A great tool for learning about composers, playing music games and reviewing music concepts	https://www.classicsforkids.com/							X				

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Collection of games to teach instruments and composers. New York Philharmonic Kidzone.	http://www.nyphilkids.org/							X				
Create groovy jams	www.incredibox.com							X				
Create pop compositions by adding hats, glasses, etc. to characters	https://www.incredibox.com/							X				
Customize your own beats	https://splice.com/sounds/beatmaker							X				
Fun and Games with music with the San Francisco Symphony. Needs Adobe Flash.	www.sfskids.org							X				
Go Classical for Kids. Direct your own Hansel and Gretel opera in an interactive classical music education game. Needs Adobe Flash.	http://classicalkusc.org/kids/opera/							X				
Goove Pizza - create music using shapes	https://apps.musedlab.org/groovepizza/?museid=Byk916y8L&							X				
Instruments of the orchestra introduced using Britten's Young Person's Guide; game for each instrument. Carnegie Hall Listening Adventures. Needs Adobe Flash.	http://listeningadventures.carnegiehall.org/index.aspx							X				
Introductory and intermediate music theory lessons, exercises, ear trainers, and calculators.	https://www.musictheory.net/							X				
Lets kids play instruments online. Instruments include the guitar, piano, pan flute, drums, and bongos.	https://www.virtualmusicalinstruments.com/							X				
Moog apps for Free! - These are really cool apps that are usually \$20 ! You can make some really cool sounds and learn about synthesizers!	https://www.moogmusic.com/synthesizers?type=56							X				
Music games with your favorite PBS characters	www.pbskids.org/music/							X				

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Music practice transformed - a web-based suite of music education tools that support efficient practice, helping musicians to develop and grow. Free access through June 30 due to school closures.	https://www.smartmusic.com/							X				
Ningenius music - Rhythm, Note Reading, and Fingering for all instruments practice.	http://www.ningenius.net/							X				
QuaverMusic is offering free access to general music activities to all impacted schools, including free student access at-home	https://www.quavermusic.com/info/at-home-resources/							X				
Sight reading and sight singing practice exercises.	https://www.sightreadingfactory.com/							X				
Similar to GarageBand, but student work is online and accessible on any computer	https://www.soundtrap.com							X				
Students create an island; each house, tree, etc. can have a different sound; cars travel through the island and play the sounds. Needs Adobe Flash.	http://isleoftune.com/							X				
The Theta Music Trainer offers a series of online courses and games for ear training and music theory. Free during school closure.	http://trainer.thetamusic.com							X				
Visualize music/sound using your microphone and the sound levels in your room.	https://bouncyballs.org/							X				
At home OT, PT, and ST resources designed to build skills in children through movement and play.	https://www.theotttoolbox.com/								X			
Fuel Up to Play 60 App	https://www.fueluptoplay60.com/								X			
PE Central	https://www.pecentral.org								X			
Play Works	https://www.playworks.org/game-tags/indoor-game/								X			
Shape America Fitness Resources	https://www.shapeamerica.org/								X			

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3 Free Weeks of Maker Stations to keep your children creating at home! Each challenge includes simple instructions using materials around the house, QR code video resources, and a student recording sheet.	bit.ly/freemakerstations									X		
80+ do at home science activities	https://elementalscience.com/blogs/news/80-free-science-activities									X		
A collection of hundreds of free K-12 STEM resources, from standalone models and simulations to short activities and week long sequences of curriculum materials.	https://learn.concord.org/									X		
A human visualization platform that allows students to explore the human body in really cool ways.	https://human.biodigital.com/login?returnUrl=%2Fdashboard									X		
Alaskan Wildlife cams	http://www.adfg.alaska.gov/index.cfm?adfg=viewing.webcams									X		
American Heart Assoiacant Parent Tips	https://www2.heart.org/site/SPageServer?pagename=khc_resources_parents_corner									X		
Amphibian unit studies	https://premeditatedleftovers.com/naturally-frugal-mom/amphibians-unit-study-resources/									X		
Biology	https://www.biologysimulations.com/									X		
Cool Kid Facts gives your child access to educational videos, pictures, quizzes, downloadable worksheets, and infographics. They can use these to learn about geography, history, science, animals, and even the human body.	https://www.coolkidfacts.com/									X		
Daily free science or cooking experiment to do at home.	http://www.clubscikidzmd.com/blog/									X		

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Engineering challenges with things you have at home	https://thehomeschoolscientist.com/paper-structures-engineering-challenge/									X		
Explore the surface of Mars on the Curiosity Rover.	https://accessmars.withgoogle.com/									X		
From rainbows to tornadoes and winter storms to tsunamis, meteorologist Crystal Wicker breaks down the fascinating world of weather.	http://www.weatherwizkids.com/									X		
Geography and animals	https://kids.nationalgeographic.com/									X		
Guide to gardening for kids	https://web.extension.illinois.edu/firstgarden/									X		
Hands on Elem science videos	https://www.backpacksciences.com/science-simplified									X		
Innerbody explores the 11 bodily systems in depth. With interactive models and detailed explanations, this website will help them learn more about the internal mechanics of the amazing human body.	https://www.innerbody.com/htm/body.html									X		
Interactive video earth science based curriculum supplement.	https://www.everyday-earth.com/									X		
Just explore, have fun, and learn some science along the way.	https://thehappyscientist.com/									X		
Free K-5th easy science for remote learning	https://mysteryscience.com/school-closure-planning									X		
Learn all about cells	https://www.cellsalive.com/									X		
Learn all about earthquakes	https://earthquake.usgs.gov/learn/kids/									X		
Learn all about the periodic table	https://www.chemcool.com/									X		
Next Generation Science video game focused on middle school where students directly engage in science phenomena as they solve problems.	https://www.tytoonline.com/									X		

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No need to travel to one of the Smithsonian’s zoos or museums — this website brings your child everything from live video of the National Zoo to the Smithsonian Learning Lab right to their screen	https://www.si.edu/kids									X		
Play games and learn all about animals	https://switchzoo.com/									X		
Science podcasts to listen to with your kids	https://medium.com/kidslisten/19-great-science-podcasts-you-can-listen-to-with-kids-6fe46ac506b8#rb23iuaw6									X		
Science projects that can be completed with or without Internet access	https://sciencespot.net/Pages/classhome.html									X		
Science simulations, scientist profiles, and other digital resources for middle school science and high school biology	https://sepuplhs.org/									X		
Space science for kiddos	https://www.nasa.gov/kidsclub/index.html									X		
The San Diego Zoo has a website just for kids with amazing videos, activities, and games. Enjoy the tour!	https://kids.sandiegozoo.org/									X		
This Canadian site FarmFood 360 offers 11 Virtual Tours of farms from minks, pigs, and cows, to apples and eggs.	https://www.farmfood360.ca/									X		
This educational website hosted by the Smithsonian Museum takes a deep dive into ocean life.	https://ocean.si.edu/									X		
This NASA initiative covers a wide range of topics including weather, climate, atmosphere, water, energy, plants, and animals.	https://climatekids.nasa.gov/									X		
Tons of science experiments that you can do at home	https://www.stevespanglerscience.com/lab/experiments/									X		
Tour Yellowstone National Park!	https://www.nps.gov/yell/learn/photosmultimedia/virtualtours.htm									X		

