



In times of stress, having options for fun and learning activities to do at home is an important part of stabilizing the environment for youth. See below for some initial ideas:

In Home Activities	Preschool to Elementary School	Middle School	High School
LEGO building challenge	https://littlebinsforlittlehands.com/kids-lego-activities/	https://thestemlaboratory.com/lego-stem-activities/	https://frugalfun4boys.com/lego-projects-for-kids/
Science fans	https://mysteryscience.com/school-closure-planning		https://www.pbs.org/wgbh/nova/labs/
Mindful Activities			
Listen to Podcasts	http://noodleloafshow.com/ https://www.storypirates.com/podcast	http://www.whatifworldpodcast.com/ https://www.storypirates.com/podcast https://www.vpr.org/programs/why-podcast-curious-kids#stream/0	https://www.npr.org/podcasts/510321/wow-in-the-world
Virtual Tours Museum Virtual Tours	https://www.travelandleisure.com/attractions/museums-galleries/museums-with-virtual-tours?fbclid=IwAR0Lv0cryeLqysJ0f6gO-fZf-Nn2X-W4aaGuLN0O-2oZhBkv4sURkdWH72Y https://artsandculture.google.com/partner?hl=en https://www.louvre.fr/en/visites-en-ligne		
Virtual Tours of National Parks	https://artsandculture.withgoogle.com/en-us/national-parks-service		
Phoenix First Fridays	https://www.rooseveltrow.org/		
Universal's Wizarding World of Harry Potter	https://www.wizardingworld.com/collections/harry-potter-at-home		

For teens, explore personal interests and hobbies: Make a vision board, work on sewing skills, read things of interest and work on the website your teens wants to build for the business they want to create.



Love Disney movies? Here are fun craft ideas to make after the movie <https://simplifyingfamily.com/disney-movie-crafts/?fbclid=IwAR3HsldF7o1KDTBwalBaw1d4L9Z9Jj4DZkSPtFNa11vKOO7CMLBG4SdKSH8>

Daily activities in cooking and science experiments: <http://www.clubscikidzmd.com/blog/>

Got a Phoenix library card? Explore ebooks and audiobooks through <https://phoenix.overdrive.com/>

Free eBooks for ages 3 - 11 <https://home.oxfordowl.co.uk/books/free-ebooks/>

Free ebooks for all <https://archive.org/>

NASA has resources for investigating the latest discoveries about our universe. For a range of activities and lessons, visit <https://www.jpl.nasa.gov/edu/teachable-moments/>

Preschoolers can join the adventures with the Space Rangers <https://www.spaceracers.com/>

The National Wildlife Federation is offering free Ranger Rick Educator's Guides until June <https://rangerrick.org/stuck-indoors/>

Free Coding Programs for Kids <https://mommypoppins.com/coding-kids-free-websites-teach-learn-programming>

Cox Communications is offering affordable home internet for families who are enrolled in low income assistance programs through Connect2Compete: <https://www.cox.com/residential/internet/connect2compete.html?campcode=search-promotion>

Want to teach your children how to properly wash their hands? Visit <https://pages.etr.org/handwashing-lessons> for fun hand-washing activities.

Do you love crafts? Check out <https://selfsufficientkids.com/> for ideas on fun activities for the whole family

Is your child interested in photography? Nikon Camera is offering free photography classes <https://www.nikonevents.com/us/live/nikon-school-online/>



Online Learning	Preschool to Elementary School	Middle School	High School
	Circle Time Fun https://circletimefun.com/	The Magic School Bus https://kids.scholastic.com/kids/books/the-magic-school-bus/	Cool Math https://www.coolmath.com/
	PBS Kids https://pbskids.org/	National Geographic Kids https://kids.nationalgeographic.com/	Smithsonian Learning Lab https://learninglab.si.edu/
	Make Me Genius https://www.makemegenius.com/	Funbrain https://www.funbrain.com/	Crash Course https://thecrashcourse.com/
	Starfall https://www.starfall.com/h/	NGAkids Art Zone https://www.nga.gov/education/kids.html	ASU Remote Learning Assistance https://www.asuprepdigital.org/asu-for-you/
	Highlights Kids https://www.highlightskids.com/	Scholastic https://classroommagazines.scholastic.com/support/learnathome.html	Outschool https://outschool.com/
	ABCya https://www.abcya.com/	Steve Spangler Science https://www.stevespanglerscience.com/	Varsity Tutors https://www.varsitytutors.com/
	The KIDZ Page http://www.thekidzpage.com/	Khan Academy https://khankids.zendesk.com/hc/en-us	Carnegie Mellon University Computer Science Academy https://academy.cs.cmu.edu/splash
	Fuel the Brain https://www.fuelthebrain.com/	Study Jams http://studyjams.scholastic.com/studyjams/	Skillshare skillshare.com
	Mr. Nussbaum https://mrnussbaum.com/	Magic Tree House https://www.magictreehouse.com/	Google Experiments https://experiments.withgoogle.com/collections
	Educational worksheets https://www.education.com/		
	Turtle Diary https://www.turtlediary.com/		
	Sesame Street https://www.sesamestreet.org/		
	Fun Fonix https://www.funfonix.com/		



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	<p>Tvokids https://www.tvokids.com/</p> <p>NASA Kids' Club https://www.nasa.gov/kidsclub/index.html</p> <p>Grid Club https://gridclub.com/</p> <p>Dreamscape https://www.squigglepark.com/dreamscape/</p> <p>BrainPop Junior https://jr.brainpop.com/</p> <p>Mystery Science https://mysteryscience.com/school-closure-planning</p> <p>App: Go Explore from CBeebies Montessori Preschool</p>	<p>ABC Mouse: https://www.abcmouse.com/abt/homepage?cjevent=606a80036a1111ea805200b60a1c0e10</p> <p>Breakout EDU: https://www.breakoutedu.com/funathome</p> <p>Scratch https://scratch.mit.edu/</p> <p>BBC Bitesize https://www.bbc.co.uk/bitesize</p>	