

Additional online resources: (Newest additions are highlighted)

2 Simple	https://2simple.com/blog/using-purple-mash-when-school-closed	PK-6	Purple Mash contains many creative tools ie: coding, animation, publishing, art and also applications for math, spelling and grammar. Teachers can 'set work' for children easily then view / comment on completed files. It also contains thousands of topic based activities. Serial Mash gives you a whole library of e-books and corresponding activities. Can be used on any tablet or computer with a web browser.
3P Learning	https://www.3plearning.com/distance-teaching/	PK-12	Offers learning resources designed for schools/families, (math, spelling, literacy, science
4-H	https://4-h.org/parents/stem-agriculture/youth-stem-activities/	PK-12	Looking for easy ways to get your kids

			<p>interested in science? STEM Lab provides fun, hands-on STEM activities for kids of all ages to do anywhere! These hands-on activities are designed to instill curiosity and critical thinking, helping kids develop skills to be successful in life. They are also fun, easy to do, and feature a messy factor just for you!</p>
ABCYa	https://www.abcya.com/	K-6+	Math and reading games
Accurate Learning Systems Corp	http://www.mathscore.com	K-12	Free home version accounts. Master math facts for free.
ActivEd, Inc.	http://info.activedinc.com/covid	PK-2	Offers Walkabouts, web-based lessons that integrate movement with language arts, math, and reading content and correlate to your state's standards.
Actively Learn	https://www.activelylearn.com/post/remote-learning	K-12	Web-based reading platform. Helps students read deeply/think critically, with 1000s of texts for

			ELA/Science/Social Studies.
Adventures in Familyhood	https://adventuresinfamilyhood.com/20-virtual-field-trips-to-take-with-your-kids.html	K-8	Twenty virtual field trips to take with your kids.
Age of Learning	https://www.ageoflearning.com/schools (District Access Code: SCHOOL8044)	PK-8	ABC Mouse, Adventure Academy and ReadingIQ
ALBERT	https://www.albert.io/try-albert	MS/HS	Free to school in closure status.
APlusClick	https://www.aplusclick.org/	1-12	Math and logic problems for ages 5 and up to adult.
Archademics	https://www.arcademics.com/	1-6	Boost student engagement/fact fluency w/ free multiplayer educational math/ language arts games
Army National Guard	https://img1.wsimg.com/blobby/go/d328228b-2431-48f6-863d-2362bbee3e24/downloads/At-Home%20Activities%20and%20Resources%20for%20Youth%20and.pdf?ver=1585667576370	PK-12	Resources/support to help families during this time of crisis. Social/emotional, academics, virtual field trips, etc.
Artrageous with Nate	www.youtube.com/artrageouswithnate	5-8	Interactive videos meant to stimulate creativity and hands-on activity
Audible	https://stories.audible.com/start-listen?mi_cmp=98ba55cbab885926&mi_ecmp=486894200&mi_sc=t&mi_u=amzn1.account.AHZDZKWZPDFLUND6KKFCB3TJKILQ	PK-12	For as long as schools are closed, we're open. Kids everywhere can instantly stream an incredible collection of stories, including titles across six different languages, that will help them continue dreaming,

			<p>learning, and just being kids.</p> <p>All stories are free to stream on your desktop, laptop, phone or tablet.</p> <p>Explore the collection, select a title and start listening. It's that easy.</p>
Bamboo Learning	https://bamboolearning.com/resources	K-8	FREE voice-based applications (Alexa skills) includes math, ELA/listening comprehension, and social studies focus on fun, home-based, and ensure student engagement utilizing the unique nature of voice technology promoting active conversational learning.
Bedtime Math	http://bedtimemath.org/bedtime-math-for-families/	K-4	Helps families introduce math as a fun part of the daily routine, as common and beloved as the bedtime story.
BeeLine Reader	www.beelinereader.com/education	K-8	BeeLine Reader helps students read on screen more effectively.
Boddle Learning	https://boddlelearning.com	K-6	Web-based adaptive game for elementary-level math .
BrainPop	https://educators.brainpop.com/2020/02/19/free-brainpop-access-for-schools-affected-by-the-corona-virus/?utm_source=organic&utm_medium=social&utm_campaign=coronavirus&utm_content=free-access	K-12	

Breakout Edu	https://www.breakoutedu.com/funathome	K-12	
Busy Kids Do Piano	https://busykidsdopiano.com/membership	1-4	Free month of lessons with coupon code PIANOATHOME
CanFigureIt Geometry	https://www.canfigureit.com/	8-12	Immerses students in the language of proofs with textual and visual tools to aid recognition.
Carmen Sandiego	https://www.carmensandiego.com/resources	K-12	Videos, stories, and lessons for all subject areas.
Club SciKidz MD	http://www.clubscikidzmd.com/blog/	PK-9	Daily free science or cooking experiment to do at home.
Code.org	https://code.org/	K-12	Continue to learn at home while schools are closed. Try out fun computer science tutorials, watch videos about computer science concepts, and even build your own projects!
Creosity Space	https://www.creosityspace.com/spring2020.html	K-5	Unique inquiry-based, learner-directed science curriculum that connects ALL students to science and capitalizes on their creativity and curiosity
Curriculum Associates	https://www.curriculumassociates.com/supporting-students-away-from-school (i-Ready)	K-8	Free printable K-8 Reading and Math activity packs (available in English and Spanish) and guidance for teachers and families to support learning at home

DeltaMath	https://deltamath.com/overview	6-12	Free website for teachers/students covering a wide range of math `middle school through AP Calculus.
Discovery K12	http://discoveryk12.com/dk12/	PK-12	All main subjects are covered, plus extra curriculum courses.
Discovery Ed	https://www.discoveryeducation.com/coronavirus-response/	K-12	Standards-aligned content is assignable and meets the varying needs of diverse student populations in a safe and secure environment.
Dreambox Learning Math	www.dreambox.com/at-home	K-8	Looks at how a student solves problems to adjust accordingly and build a unique learning path
Dreamscape	https://www.squigglepark.com/dreamscape/	2-8	Engaging reading game combining strategy, engagement, and imaginative reading passages to create a fun, curriculum-aligned literacy game.
EBLI	https://eblireads.com/non-fiction-read-alouds/	PK-12	Non-fiction read alouds
Edmentum	https://www.edmentum.com/ *Offering schools and districts subscriptions to our online academy and subscriptions to our online practice program. Email info@edmentum.com and watch the recorded webinar: https://info.edmentum.com/Webinar-SchoolClosures-031220_Registration.html to learn more.	K-12	Individualize learning for every student through simple technology, high-quality content, and actionable data.
Enchanted Learning	http://www.EnchantedLearning.com	K-12	Free to teachers who are facing school closure due to COVID-19.
Everfi	https://platform.everfi.net/new_registration?role=teacher	K-12	Cover topics such as SEL, STEM, financial lit,

			career readiness, and health/wellness. Student-driven, standards-aligned resources have assessments embedded into them, enabling teachers to see measurable outcomes from student work in real-time. Teachers can create an account and set up their classes in less than 5 minutes.
Explore Learning Reflex	https://www.reflexmath.com/trial	2-6	Adaptive effective system for mastering basic math facts in addition, subtraction, multiplication and division.
Fluency & Fitness	https://fluencyandfitness.com/register/school-closures/	PK-3	Educational brain breaks to help review literacy and math skills, while getting in some exercise. Over 900 videos to help your child keep learning at home and burn off some extra energy.
Footsteps To Brilliance	https://www.footsteps2brilliance.com/	K-6	Offering Taylor County Schools FREE 90-day access to our PK to 3 rd grade comprehensive digital curriculum for students and their families. Please use the link for details.
Freckle	https://www.freckle.com/	K-9	Online differentiation tool by STAR.

Gabbart Com	https://www.gabbart.com/covidlms	K-12	Creates/connects curriculum content
GoNoodle	https://www.gonoodle.com/	K-6	Engaging movement and mindfulness videos created by child development experts
Jigsaw Explorer	https://www.jigsawexplorer.com/	K-12	Online photograph jigsaw puzzles - You can set the pieces from 6-1000+
JoVE	https://www.jove.com/blog/educator-blog/jove-offers-free-access-to-extensive-stem-education-video-library-to-aid-remote-teaching-learning-as-covid-19-pandemic-shuts-down-classrooms-around-the-world/	9-12	JoVE has announced that it will provide free access to all its educational video content through June 15, 2020.(Biology, Social Psych & other STEM fields.
Khan Academy Kids	https://apps.apple.com/us/app/khan-academy-kids/id1378467217	PK-2	Engages kids in core subjects (early lit, reading, writing, language, and math,encouraging creativity and building social-emotional skills.
Kids Workout	https://www.youtube.com/watch?v=dhCM0C6GnrY&feature=youtu.be	PK-8	Full 25-minute exercise routine program for kids and parents.
Light Sail Education	https://lightsailed.com/	K-12	Literacy and Reading platform including 6,000 books in English and Spanish
Math At Work	https://www.hmhco.com/math-at-work	K-12	Math Videos with lessons, real life uses of math, famous actors
Math Playground	https://www.mathplayground.com/	1-6	Hundred of math games, logic puzzles and fun brain builders.

Math Score	http://mathscore.com	K-12	Math practice from counting to algebra and geometry
Mommy Poppins	https://mommypoppins.com/kids/50-easy-science-experiments-for-kids-fun-educational-activities-using-household-stuff		These 63 science experiments for kids are super-easy and a lot of fun to boot, as kids are exposed to a wide variety of scientific concepts. It's a great way to spend quality time together as a family and who knows, mom and dad may end up learning a new thing or two, too.
NASA Science Space Place	https://spaceplace.nasa.gov/		Science activities (crafts, games, videos) to support students at home.
Nat'l Emergency Library	https://archive.org/account/signup (for first time access) https://archive.org/details/nationalemergencylibrary (for borrowing books)	PK-Adult	Internet Archive has opened up their collection of millions of titles so that students working from home will have access to content in digital formats. They are suspending waitlists through June 30, 2020, so that students in schools and universities can freely access the materials.

National Geographic Kids	https://kids.nationalgeographic.com/	K-8	Explore your world with weird, wild, and wacky videos! Videos featuring awesome animals, cool science, funny pets, and more.
National Park Tours	https://totallythebomb.com/heres-33-national-park-tours-you-can-take-virtually-from-the-comfort-of-your-home	PK-12	Thirty-three National Park tours you can take virtually from home.
Nearpod	https://nearpod.com/coronavirus	K-12	Free access during the closures.
Nomster Chef	https://www.nomsterchef.com/nomster-recipe-library	PK-6	Illustrated recipes to help kids cook with their grown-ups. Recipes encourage culinary skills, literacy, math, and science.
No Red Ink	https://www.noredink.com/	K-12	Builds better writers. Includes diagnostic tools/assessments, targeted skills practice, writing platform guides students through drafting/revision process.
Novel Effect	https://noveleffect.com/	K-3	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.
Numbots	https://numbots.com/covid19support/	1-3	Online platform that tackles addition, subtraction and number bonds.

PebbleGo by Capstone	https://pebblego.com/free-pebblego-capstone-interactive-access-school-closures?fbclid=IwAR0ldr6TT3grhEDzJ_fEpYvNGG13kqYo5ogwEqYneW7QBkX8L4u7cEIS0nE	K-3	Packed with informational articles, ready-made activities, and literacy supports for all abilities, it boosts engagement and fosters independent learning in core subject areas.
Peekapak	https://www.peekapak.com/schoolclosures	K-2	Digital SEL curriculum, storybooks, family activities and personalized learning games for students.
Reading Eggs	https://readingeggs.com/	PK-5	Phonics and learning free for 30 days. Also includes access to Math Seeds.
Readorium	https://www.readorium.com/covid-19-remote-learning/	3-8	Adaptive reading in science program teaches nonfiction reading skills as it guides students through science books aligned to National & State Standards.
Scholastic	www.Scholastic.com/learnathome	PK-8	Day-by-day projects to keep kids reading, thinking and growing.
Science/ Math Labs/ Simulations	https://phet.colorado.edu/	3-12	Interactive simulations for Science/Math.
Seppo	https://seppo.io/effective-and-fun-distance-learning/	K-12	Create online game lessons for any subject by turning any lesson into an engaging game with Seppo gamification tool. Leverage the benefits of active learning and multimedia

			devices, when you can't be in the same physical space with your students. Students play with their mobile phones or tablets, anywhere. You create and monitor the games with your laptop from anywhere
SEPUP	https://sepuplhs.org/	6-12	Science simulations, scientist profiles, and other digital resources.
SMORE Magazine	https://www.smoremagazine.com/product/smores-magazine-subscription-digital/ . To keep STEM learning going for children who are stuck at home due to the coronavirus outbreak, we are offering a Free Annual Subscription to Smore Digital (6 issues) until March 31 st , 2020 with the use of code FREESMORE. Coupon Code: FREESMORE Expiry: 03/31/2020	4-8	Digital STEM magazine for learning.
Snapplify	https://engage.snapplify.com/?fbclid=IwAR3UnFHljN5YHUc7uioOiTSggYuf0xtDrv3RucO8ziQAYVWUT5Pum9SGT4g	K-8	Snapplify offers a library of 50 000+ free e-books. Teachers can sign up for free and also claim exclusive teacher benefits. Excellent to send free e-books to your kids and get them to read while they are at home! You can also share your resources on the platform. Easily integrates with Microsoft / Google for education.
Storyline Online	https://www.storylineonline.net	K-3	Storyline Online, streams videos featuring celebrated actors reading children's books alongside creatively produced illustrations.

Typing Club	https://www.typingclub.com/	K-12	Learn touch typing for free.
Wide Open School	https://wideopenschool.org/programs/family/PreK-5/	PK-5	Variety of good resources from academics to emotional well-being to health/fitness.
Wide Open School	https://wideopenschool.org/programs/family/6-12/	6-12	Variety of good resources from academics to emotional well-being to health/fitness.
Wonderopolis	http://wonderopolis.org	K-4	Short videos and readings that answers various burning questions.