



# Cannon County Schools COVID - 19 Instructional Plan Recommendations for Supplemental

All elementary schools will be distributing FREE breakfasts and lunches for children 18 and under from 9 am until 10 am on Mondays and Thursdays beginning March 26 and continuing as long as school is closed. For more information you may contact Jennifer Insell, 629-201-4809, or your principal. High school students may pick up at any of the elementary schools.

Starting April 6,

Tennessee's six PBS stations— WNPT Nashville, East Tennessee PBS, WCTE Upper Cumberland, WKNO Memphis, West TN PBS, and Chattanooga WTCI— will deliver two hours of programming with high-quality instructional content from 10 a.m. to 12 p.m. CST. Four hours of content will also be streamed overnight, which viewers can watch live or record. More information coming soon. The following websites are supplemental resources that can be used until you hear from your teacher and/or to fill in as needed.

PK - 12 resources for related arts as well as a sample schedule are also provided.

## Grades PK - 5

Subject	Resource	Description
All	<a href="#">Khan Academy</a>	Personalized learning in math, reading, science, and Arts
All	<a href="#">BrainPop Jr</a>	Short videos with quizzes and activities on wide-range of topics
All	<a href="#">IXL</a>	Personalized learning in math, ELA, science, SS, and Spanish
All	<a href="#">AbcYa</a>	A wide variety of educational games

All	<a href="#">Educational Games</a>	Math, Reading/Writing, Typing, and Coding Games
All	<a href="#">National Geographic Kids</a>	A wide variety of content about other countries, animals, interesting facts, etc.
ELA	<a href="#">Storyline Online</a>	Read Alouds by celebrities, with activities
ELA	<a href="#">Tennessee Electronic Library</a>	A virtual library that you can access from your home with access to over 400,000 electronic resources including magazines, scholarly journals, podcasts, videos, e-books, test preparation materials, federal census records, Tennessee primary source materials, and more can all be found here
Math	<a href="#">Math Before Bed</a>	A site dedicated to starting numeracy discussions between parent and child.
Math	<a href="#">Math Learning Center Apps</a>	Virtual manipulatives based on the visual models in Bridges Mathematics
Math	<a href="#">National Library of Virtual Manipulatives</a>	Virtual manipulative games for all ages
Science	<a href="#">The Kid Should See This</a>	A collection of kid-friendly videos that are a smarter and more meaningful way to learn science
Science	<a href="#">Mystery Science</a>	Mini-lessons and full lessons with hands-on activities
Social Studies	<a href="#">Tennessee History for Kids</a>	History, Civics, and Geography for all ages

Music	<a href="#">Jack Hartmann Kids Music Channel</a>	Songs for kids and educational videos about counting, numbers, reading and language skills, nursery rhymes, science, physical fitness, dance, and movement
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## Grades 6-8

Subject	Resource	Description
All	<a href="#">CK-12</a>	Video-based lessons for four core subjects
All	<a href="#">BrainPOP</a>	Short videos w/ activities on wide-range of topics Cannon County has subscription; also free to all now
All	<a href="#">IXL</a>	Personalized learning in math, ELA, science, SS, and Spanish
ELA	<a href="#">CommonLit</a>	Paired text sets with standard aligned practice questions and writing prompts.
ELA	<a href="#">Scholastic Learn at Home</a>	Lessons by grade level
ELA	<a href="#">Squiggle Park</a>	Reading skills and comprehension K-8
ELA	<a href="#">Storyline Online</a>	Storyline Online streams videos featuring celebrated actors reading children's books alongside creatively produced illustrations
ELA	<a href="#">NewsELA</a> *free for the remainder of the school year	Offers articles on various subjects can adjust articles to students' reading levels. Good to use with Science, Social Studies and the Arts.

Math	<a href="#">Khan Academy</a>	K-12 interactive lessons for learning all math concepts
Math	<a href="#">Prodigy</a>	Create a free account and play interactive math games K-8
Math	<a href="#">Math Games</a>	Offers digital practice of CCSS standards grades pk-8, as well as printable worksheets
Math	<a href="#">MATHia</a>	Carnegie's online learning software (many students have username/password already)
Science	<a href="#">PhET</a>	Free online simulations for science and math
Science	<a href="#">The Kid Should See This</a>	A collection of kid-friendly videos that are a smarter and more meaningful way to learn science
Science	<a href="#">Science Snacks</a>	Exciting science activities based in amazing phenomena
Science	<a href="#">The Concord Consortium</a>	FREE interactive STEM/science activities
Science	<a href="#">Study Jams</a>	A place to learn, review, and practice science and math topics with videos, slideshows, and songs.
Science	<a href="#">STEAM Powered Family</a>	Virtual dissections and various science activities
Social Studies	<a href="#">History for Kids</a>	Great resources for students to explore the world
Social Studies	<a href="#">National Geographic Kids</a>	Mix of science and social studies, great games and activities to learn about the world.

Social Studies	<a href="#">Geography Now</a>	Learn about countries around the world through entertaining and informative videos
Social Studies	<a href="#">TN History for Kids</a>	Information about Tennessee History

## Grades 9-12

Subject	Resource	Description
All	<a href="#">CK-12</a>	Video-based lessons for four core subjects
All	<a href="#">BrainPOP</a>	Short videos w/ activities on wide-range of topics Cannon County has subscription; also free to all now
All	<a href="#">IXL</a>	Personalized learning in math, ELA, science, SS, and Spanish
ELA	<a href="#">CommonLit</a>	This website offers access to grade-level texts with standard-aligned questions to support student learning.

ELA	<a href="#">NoRedInk</a>	NoRedInk allows learners unlimited access to multiple lessons/practice related to grammar & conventions.
ELA	<a href="#">ReadWorks</a>	ReadWorks is a resource for reading passages and lessons. Texts include pre-made worksheets, quizzes, and other printable materials.
Math	<a href="#">MATHia</a>	Carnegie's online learning software for Algebra I, Geometry, Algebra II (many students have username/password already)
Math	<a href="#">Khan Academy</a>	Resource for additional practice and tutorials for all math courses. Just search for a topic or course.
Math	<a href="#">PatrickJMT</a>	Math videos for all high school courses.
Math	<a href="#">Brilliant</a>	Interesting problem of the day ( <a href="#">Twitter</a> ) and courses that promote visual learning through fun and challenging interactive explorations.
Math	<a href="#">Art of Problem Solving</a>	Online courses, problems, and competitions that challenge students.

Science	<a href="#">NetLogo</a>	A multi-agent programmable environment. Run simulations for a variety of scenarios and manipulate the environments through simple coding, if desired.
Science	<a href="#">Citizen Science</a>	People-powered research. Use this time to get involved in authentic crowd-sourced research projects.
Science	<a href="#">PhET Simulations</a>	Interactive simulations for science and math
Science	<a href="#">HHMI-Biointeractive</a>	Extensive lists of educational content, including videos, simulations, and lessons.
Social Studies	<a href="#">Digital History</a>	Extensive lists of educational content, including videos, articles, lessons, and quizzes. Students can search by era and topic.
Social Studies	<a href="#">U.S. History</a>	U.S. History from the Pre-Columbian to the New Millennium era including articles, maps, and charts.
Social Studies	<a href="#">History Around the World</a>	U.S. History and World History articles. Students can search by grade level and topic to find articles of interests.

Social Studies	<a href="#">Current Events</a>	Current event articles for U.S. History, Government, World History, World Geography, Civics, Economics, and Psychology content areas.
Social Studies	<a href="#">TN History for Kids</a>	Information about Tennessee History
Spanish/French	<a href="#">Rosetta Stone</a>	Learn Spanish/French online
ACT	<a href="#">ACT Academy</a>	ACT Academy is an online learning tool designed to help you get the best score possible on the ACT test on your way to college and career success.
ACT	<a href="#">Khan Academy</a>	Resource for additional practice and tutorials for the ACT.

## PK-12 Art, PE, Read Alouds, Puzzles, Virtual Field Trips

Subject	Resource	Description
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Read Alouds	<a href="#">Audible</a>	Stream an incredible collection of stories that will help them continue dreaming, learning, and just being kids. Free to stream on your desktop, laptop, phone or tablet.
Read Alouds	<a href="#">#Operation Story Time</a>	Favorite authors housing storytime online
Art	<a href="#">Lego Stamping</a>	Create pictures using legos
Art	<a href="#">Lunch Doodles</a>	Daily Lunch Doodles through the Kennedy Center with artist-in-residence Mo Willems
Art	<a href="#">Art For Kids Hub</a>	YouTube Channel dedicated to art for all ages with few supplies
Art	<a href="#">Cassie Stephens</a>	Nashville Art Teacher's YouTube Channel
Art/Science	<a href="#">28 Days of STEAM...</a>	Integrated activities that encourage students to think more broadly about real-world problems
PE	<a href="#">GoNoodle</a>	Get students moving with short, engaging videos
Virtual Field Trips	<a href="#">12 Virtual Museum Tours</a>	Virtual tours and online exhibits of some of the most famous museums around the world
All	<a href="#">Virtual Field Trips</a>	Explore the world through these virtual field trips that cover a variety of topics
Virtual Field Trips	<a href="#">20 Virtual Field Trips</a>	Virtual trips to art museums, zoos, and aquariums

Puzzles	<a href="#">Sudoku</a>	Play sudoku free online
Multi	<a href="#">Tennessee Electronic Library</a>	Free online library
Typing	<a href="#">Typing Master</a>	Free typing tutor application to learn/improve basic keyboarding skills

## Daily Schedule

This is a suggested schedule which can be modified to fit your needs. We do feel that your student needs routine and structure for learning.

Time	Activity	Description
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8:30	Wake Up	Eat breakfast, make your bed, get dressed
9:00	Academic Time	ELA or Math Online resources, independent or with a parent
9:30	Movement	Family hike, GoNoodle or YouTube P.E. teacher videos, etc.
10:00	Academic Time	ELA or Math Online resources, independent or with a parent
10:30	Creative Time	YouTube art teacher videos, drawing/coloring, building with legos, etc.
11:30	Lunch/Free Time	
1:00	Academic Time	Student Choice Science, Social Studies, Typing, Foreign Language, etc.
1:30	Movement	Outdoor if possible: walk the dog, ride bikes, play a game
2:00	Academic Time	Independent Reading/Journal Writing
2:30	Free Time	Don't forget to let your student help prepare meals, do chores, and have a regular bedtime.