

Online Resources for Black River Families During Extended Closure		
Please continue to check back as this document will be updated and posted digitally as additional resources are reviewed and added. While the district has reviewed these resources on a minimal level, the district encourages all families to i		
Company	Link	Description
Age of Learning: ABCMouse	ABCMouse.com/redeem	ABCMouse offers a research-validated curriculum with more than 10,000 individual Learning Activities and more than 850 complete lessons along our Step-by-Step Learning Path.
Age of Learning: Adventure Academy	https://www.adventureacademy.com/redeem	Adventure Academy is a massively multiplayer online game (MMO) for students in 3rd through 8th grade. Adventure Academy brings learning to life as it builds critical knowledge of essential curriculum topics with thousands of learning activities in language social studies in a safe and engaging virtual world.
Age of Learning: Reading IQ	https://www.readingiq.com/redeem/	Reading IQ is an advanced digital library and literacy platform for children Preschool through 6th grade that provides access to thousands of high-quality books, all curated by experts to advance literacy. ReadingIQ has an offline mode that does not require c
Alchemie	https://www.alchem.ie/	Alchemie makes chemistry learning resources.
American Chemistry Society	https://www.acs.org/content/acs/en/education/resources/highschool/chemmatters/articles-by-topic.html	The American Chemical Society has ChemMatters magazines, targeted for high schoolers, available online. In addition to chemistry, there are article that are biographies of chemists, and historical articles.
Arcademics	https://www.arcademics.com/	Grades K-6. Subjects include shapes, counting, addition, subtraction, multiplication, division, integers, money, time, decimals, fractions, ratio, proportion, algebra, language arts, spelling, typing, and geography.
BBC History for Kids	http://www.bbc.co.uk/history/forkids/	History content. Includes ancient history, British history, World War I and II, Historic Figures
BrainPop	https://www.brainpop.com/	At BrainPop, students can watch a movie, play a game, or further explore and discover over 1000 topics across every subject, including science, social studies, English, math, arts & music, engineering, technology, and new & trending content.
Brains On: Forever Ago	https://www.brainson.org/pages/foreverago	Brains On presents Forever Ago, a history show for the whole family! Every episode explores the origin of just one thing — like sandwiches, video games, clocks and more — while teaching listeners to think critically about history.
Capstone Interactive Books	http://www.mycapstonelibrary.com/login/in	Capstone Interactive ebooks can be used with a laptop or desktop computer or an iPad. They provide critical supports like text-highlighting and read-aloud audio, recorded by professional voice-over artists, to model pronunciation and fluency. Plus, the easy invitation for your student to find their Capstone favorites: like the snarky Katie Woo, stunning photography from PebblePlus books, and thrilling reads like Library of Doom from Michael Dahl
Breakout Edu	https://www.breakoutedu.com/funathome	Collection of digital games.
Cincinnati Zoo & Botanical Gardens	https://www.facebook.com/cincinnati.zoo/posts/10158043843010470	Home Safari Facebook Live each weekday at 3pm where we will highlight one of our amazing animals and include an activity you can do from home. Join us starting Monday, March 16 at 3pm
CircleTime Fun	https://circletimefun.com/	Learn and bond with your 0 - 6 year old. Follow and interact with an expert instructor.
CMU CS Academy	https://academy.cs.cmu.edu/splash	We provide a free, online, interactive textbook for high school and middle school teachers to use to teach computer science in their classrooms
Conjugemos	https://conjugemos.com/	"Use without account" option has vocabulary, grammar, listening activities and games in Spanish, French, Italian, German, Portuguese, Korean, and Latin.
DeltaMath	https://deltamath.com/overview	Delta Math is a free website for teachers and students covering a wide range of math content from middle school through AP Calculus.
Discovery MindBlown	https://www.discoverymindblown.com/	STEM-based experiences through toys, games and an app. (App not required to participate.)
Epic!	https://www.getepic.com/	
Fiveable	https://app.fiveable.me/	We have free resources for AP students including live reviews, live trivia, and study guides!
Free Math	https://freemathapp.org/	Free math allows collecting digital assignments from students and enables quick grading by grouping similar student work on each question. It isn't limited to a specific bank of questions and all of the work done by students is completely reformat, so it can w
Goodnight Stories for Rebel Girls	https://www.youtube.com/watch?v=LC_QtASaYLo	Good Night Stories for Rebel Girls is a series of two children's books, aimed at ages six and up.
GoNoodle	https://www.gonoodle.com/for-families/	GoNoodle® gets kids up and moving to fun, engaging content and games. Every dance party, yoga session, mindfulness activity, and game session is an opportunity for kids to wake up their bodies, engage their minds, and be their best.
IDEA	https://idea.org.uk/	Self-driven. Helps you develop digital, enterprise and employability skills for free. Through their series of online challenges, you can win badges and unlock new opportunities that help you stand out from the crowd! You can get a certificate from Buckingha
Izzit.org	https://www.izzit.org/	Educational materials in the areas of Business, Family & Consumer Science, Economics, Health, PE, Language Arts, Math, Music, Art, Science, Technology, US History, Government, World History, Geography
HHMI	https://www.biointeractive.org/	Real science, real stories, and real data to engage students in exploring the living world.
Kate Messner	https://www.katemessner.com/read-wonder-and-learn-favorite-authors-illustrators-share-resources-for-learning-anywhere-spring-2020/	This is a growing library/collection of resources that include everything from first-chapter and picture book read-alouds (shared with permission from publishers!) to drawing and writing mini-lessons. New resources will be added every day. Also includes a p
KET's PBS Learning Media	https://kera.pbslearningmedia.org/	Videos, games, lesson plans and supplemental materials can be searched by grade level, subject area, keyword and standard. And PBS LearningMedia's Google Classroom integration makes it easy to share resources with your entire class. Content contrib
Mission US : An Interactive Way to Learn History	https://www.mission-us.org/	Developed for use in MS & HS classrooms, Mission US engages students in the study of transformational moments in American history. Each mission consists of an interactive game and a set of curriculum materials that are aligned to national standards an
Mystery Science	https://mysteryscience.com/school-closure-planning	Short science mini-lessons that are completely digital and full lessons that include an activity. All of the activities are designed to use simple supplies a parent will likely already have at home. Where it says "Jump to Lessons for", click on the grade level of th
Outschool	https://outschool.com/#abk5k0ab9z	
PebbleGo	www.pebblego.com	PebbleGo is a curricular content hub specifically designed for K-3 students. Packed with informational articles, ready-made activities, and literacy supports for students of all abilities, it boosts engagement and fosters independent learning in core subject are
Radiolab	https://www.wnycstudios.org/podcasts/radiolab	Radiolab is available on iTunes and heard around the country on more than 500 member stations. Check your local station for airtimes. It's also available via the CBC and the BBC. Since 2002, Radiolab has been devoted to investigating a strange world. C
Scholastic Book Flix	http://teacher.scholastic.com/products/book	Thematically paired fiction and nonfiction titles are designed to bridge learning-to-read and reading-to-learn. Animated classic storybooks introduce early learners to the delights of reading while sparking curiosity, creating a natural springboard into the paired
Scholastic Watch & Learn Library		Builds knowledge on all curriculum topics. Expands vocabulary across the content areas. Engages and inspire children with real-world footage
Scholastic Learn at Home	https://classroommagazines.scholastic.com/support/learnathome.html	The website is divided into four sections based on grade level (PreK & K, Grades 1 & 2, Grades 3-5, Grades 6+). The courses provide approximately three hours of learning per day, including writing and research projects, virtual field trips, and geography cl
Seneca	https://www.senecalearning.com/	A website designed in the UK. Each section has a videos, Powerpoint, exam questions, etc. Primary, KS3, GCSE and A Levels; Maths, Science, History, Geography, English Language, English Literature, Psychology, Sociology, Economics, Business, Sp.
Sesame Street	https://www.sesamestreet.org/	Access to games, videos, and art activities.
Smithsonian Museum	https://www.si.edu/kids	Students can learn about animals, learn about science through games and apps, explore the museums exhibits virtually, or use the Learning Lab to discover millions of authentic digital resources, create content with online tools, and share in the Smithsonia
Story Pirates	https://qimletmedia.com/shows/story-pirates	The Story Pirates aren't your typical swashbuckling sailors. We don't steal gold, pillage villages, or claim land; We're searching for a different kind of treasure: kids' wildest, most imaginative stories. Each week, the crew aboard the Story Pirates' ship—includ
Tate Kids	https://www.tate.org.uk/kids	Tate Kids is a dedicated website from Tate for kids about art. Here kids can play games and quizzes, watch videos about art and be inspired to make their own creations at home. Kids can also share their own artwork with other children around the world in t
TedEd	Go to http://ed.ted.com/ Enter the name of the video in the search box. See list of videos in other link.	TED-Ed is TED's youth and education initiative. TED-Ed's mission is to spark and celebrate the ideas of teachers and students around the world. Everything we do supports learning — from producing a growing library of original animated videos , to providin
Tween Tribune	https://www.tweentribune.com/	From the Smithsonian Museum. Contains Daily Associated Press news articles with Lexile® levels for grades K-4, 5-6, 7-8, 9-12. Also has self-scoring quizzes customized by Lexile® level and critical thinking questions.
Typing Club	https://www.typingclub.com/	Stay current on keyboarding skills. TypingClub is a way to learn how or practice typing online. It is web based and highly effective.
Vroom App	https://www.vroom.org/	Free educational tips and science explanation for parents of children 0 to 5 available by app, text, and printables.
Youtube	Just Dance workout videos	Helps you get moving on a rainy day!
Added 3/18/2020		
Real Eyes	https://youtu.be/fD1dHxePI7U	Journey Through an Exam Program. Contains a video: Full Journey Through an Exam, an activity packet, and a student assignment page.