

## Green Street School Online Learning Resources

While we are apart, we wanted to share links to tools your family may find helpful as you support learning at home. We feel committed to providing equity in our instruction, and we know that not everyone in our school has internet access / devices to access the internet right now. **Therefore, the paper packets sent home last week can be considered “have to’s” and these enhanced learning opportunities can be supportive “get to’s”** as you teach and learn with your child at home. Please do not hesitate to reach out to your classroom teacher to get more ideas about content supports and resources. All paper work packets sent home 3/13/20 (and beyond, if needed) should be returned to school when we are back together again, as evidence of student learning.

### Materials / Websites / Curriculum we use in daily instruction:

<b>Math: Duane Habecker videos &amp; Engage NY (Eureka) Lesson Materials. K-6</b>  Duane teaches each of the lessons of our Eureka Math (Engage NY) curriculum for students to learn from. Get the module/lesson # from your classroom teacher to continue learning with Duane.	<a href="https://www.youtube.com/user/dhabecker/videos">https://www.youtube.com/user/dhabecker/videos</a>  You can access any teacher lesson or student worksheet by searching “Engage NY Math grade __ module ____” An example link is below. Navigate on the left side of the screen to the correct module/topic/lesson your teacher suggests. <a href="https://www.engageny.org/resource/grade-1-mathematics">https://www.engageny.org/resource/grade-1-mathematics</a>
<b>Math - ZEARN: K-6</b>  You can create an account to access over 400 hours of digital lessons, including content, games, and practice pages aligned to the Eureka Math curriculum we use in our district.	<a href="https://www.zearn.org/">https://www.zearn.org/</a>  Click “access distance learning resources” in bottom right. Free resources at this time.
<b>K-2 Math &amp; Literacy - Jack Hartmann Youtube channel</b>  Great videos for K-2 learners to review numbers, letters, counting, etc.	<a href="https://www.youtube.com/user/JackHartmann/videos">https://www.youtube.com/user/JackHartmann/videos</a>
<b>Brainpop (all topics, multiple grade levels):</b>	<a href="https://jr.brainpop.com/">https://jr.brainpop.com/</a> <a href="https://www.brainpop.com/">https://www.brainpop.com/</a>

Movies about a variety of subject areas, comprehension questions, and further readings. Covers reading, math concepts, science, social studies, art and technology	Resources are all free at this time
<b>Mystery Science - all grade levels</b> Videos and hands-on lessons sorted by grade level.	<a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a> Free access during this time.

### Phonics / Decoding / Reading Support (Mainly K-3 resources)

<b>Reading Decoding: Wilson-Tips for At Home Use</b> No online version available at this time, but this link has ideas for activities with the Wilson Reading System words, sentences and passages.	<a href="https://www.wilsonlanguage.com/wp-content/uploads/2020/03/WRS-independent-activities-for-at-home-practice.pdf">https://www.wilsonlanguage.com/wp-content/uploads/2020/03/WRS-independent-activities-for-at-home-practice.pdf</a>
<b>Phonics: Foundations Resources</b> No online version available at this time, but links to ideas for grade-level activities associated with this phonics program.	<a href="https://www.wilsonlanguage.com/wp-content/uploads/2020/03/Foundations-At-Home-.pdf">https://www.wilsonlanguage.com/wp-content/uploads/2020/03/Foundations-At-Home-.pdf</a> <a href="https://www.wilsonlanguage.com/pages/fun-resources/">https://www.wilsonlanguage.com/pages/fun-resources/</a>
<b>Heggerty</b> Daily short lessons led by adults for students to play with sounds for developing early literacy skills.	<a href="https://www.heggerty.org/download-assessments-and-resources">https://www.heggerty.org/download-assessments-and-resources</a> <a href="https://www.wsfcs.k12.nc.us/Page/115249">https://www.wsfcs.k12.nc.us/Page/115249</a> <a href="https://www.youtube.com/watch?v=lroKByqjBd0&amp;feature=youtu.be">https://www.youtube.com/watch?v=lroKByqjBd0&amp;feature=youtu.be</a>

## Math Games and Skill Development: all grade levels (K/1 with support)

<b>Math-Prodigy</b> Self paced math practice online	<a href="https://www.prodigygame.com/">https://www.prodigygame.com/</a> free
<b>Math: IXL</b> Games and skill practice for grade-level math standards. Your child's teacher can suggest specific levels of IXL that will be most beneficial for targeted math practice.	<a href="https://www.ixl.com/">https://www.ixl.com/</a>
<b>Dreambox</b> Online math games and activities in three different "environments"	<a href="https://www.dreambox.com/at-home">https://www.dreambox.com/at-home</a> 90 day free trial if you sign up by 4/30/20
<b>Kahn Academy</b> Resources and math lessons aligned by topic.	<a href="http://www.khanacademy.org">www.khanacademy.org</a> Free - need to make an account
<b>Xtra Math</b> Games and activities focused on math skill development	<a href="https://xtramath.org/#/home/index">https://xtramath.org/#/home/index</a> Free web program

## Reading Websites, Books, and Supports - all grade levels (K/1 with support)

<b>Scholastic Magazine - Reading content</b> Day-by-day projects to keep kids reading, thinking, and growing. Organized by grade level bands. Free access at this time.	<a href="https://classroommagazines.scholastic.com/content/dam/classroom-magazines/magazines/support/scholastic-at-home/LAH-letter-educators_rev.pdf?promo_code=6294&amp;magazineName=classroommagazines">https://classroommagazines.scholastic.com/content/dam/classroom-magazines/magazines/support/scholastic-at-home/LAH-letter-educators_rev.pdf?promo_code=6294&amp;magazineName=classroommagazines</a>
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<p><b>Vooks: Online Animated Storybooks</b></p>	<p><a href="https://www.vooks.com/teacher-appreciation">https://www.vooks.com/teacher-appreciation</a></p>
<p><b>Online Books: EPIC</b></p> <p>Digital book library (many can be read to children) for kids 12 and under</p>	<p><a href="https://www.getepic.com/">https://www.getepic.com/</a></p>
<p><b>Reading A-Z</b></p> <p>Free memberships through June</p> <p>Online reading resource of books both fiction/nonfiction</p> <p>Decodable controlled texts are available</p> <p>Fluency passages and reading comprehension activities are also available</p>	<p><a href="https://www.readinga-z.com/intervention/special-education/">https://www.readinga-z.com/intervention/special-education/</a></p> <p><a href="https://www.learninga-z.com/site/lp2/covid19">https://www.learninga-z.com/site/lp2/covid19</a></p>
<p><b>NewsELA</b></p> <p>English Language Arts, Social Studies and Science articles related to searchable content. There are comprehension activities as well as changeable reading levels for articles.</p>	<p><a href="https://newsela.com/">https://newsela.com/</a></p> <p>Click “get instant access”</p>
<p><b>Flocabulary</b></p> <p>Lessons in various content areas delivered in engaging ways.</p>	<p><a href="https://www.flocabulary.com/">https://www.flocabulary.com/</a></p>

## Comprehensive Curriculum: sample lesson plans and additional supports

<p><b>K-5 Learning</b> - Math/Literacy/Spelling online program</p> <p>Online lessons and worksheets to support skill acquisition and learning.</p>	<p><a href="https://www.k5learning.com/?k5ref=earlychildhoodeducationzone.com">https://www.k5learning.com/?k5ref=earlychildhoodeducationzone.com</a></p>
<p><b>Comprehensive K-12 distance learning curriculum links -regular education</b></p> <p>Website of distance learning from Suffield Public Schools- which includes the arts/PE etc. and daily plans by grade level with links.</p>	<p><a href="https://www.suffield.org/parents">https://www.suffield.org/parents</a></p>
<p><b>Enchanted Learning</b></p> <p>The Enchanted Learning website has over 35,000 K-12 pages (with a focus on elementary school) covering a wide range of topics -- information pages, printable worksheets, crafts, coloring pages, etc.</p>	<p><a href="http://www.EnchantedLearning.com">http://www.EnchantedLearning.com</a></p>
<p><b>Fluency and Fitness</b></p> <p>Fluency &amp; Fitness® provides educational brain breaks to help students review essential literacy and math skills, while getting in some exercise. Find over 900 videos to help your child keep learning at home and burn off some extra energy. Our site is best used for ages 4-8.</p>	<p><a href="https://fluencyandfitness.com/register/school-closures/">https://fluencyandfitness.com/register/school-closures/</a></p>
<p><b>Virtual Field Trips</b></p> <p>Click the links to go on cool adventures from the confines of your home</p>	<p><a href="https://docs.google.com/document/d/1SvldgTx9djKO6SjyvPDsoGlkgE3iExmi3qh2KRRku_w/preview?pru=AAABcQOtQ5s*p41HXdH9JEwpP7u0y5HyiA">https://docs.google.com/document/d/1SvldgTx9djKO6SjyvPDsoGlkgE3iExmi3qh2KRRku_w/preview?pru=AAABcQOtQ5s*p41HXdH9JEwpP7u0y5HyiA</a></p> <p><a href="https://www.travelandleisure.com/attractions/museums-galleries/museums-with-virtual-tours">https://www.travelandleisure.com/attractions/museums-galleries/museums-with-virtual-tours</a></p>

<b>Vidcode</b> - online coding projects to integrate STEM concepts	<a href="https://about.vidcode.com/hour-of-code">https://about.vidcode.com/hour-of-code</a>
<b>iCivics</b> Games and lesson plans related to government and civics	<a href="https://www.icivics.org/">https://www.icivics.org/</a>

### Related Arts Websites - Foreign Language, Art, STEAM, Music, PE

<b>Typing Club</b> Step-by step lessons to improve typing fluency	<a href="https://www.typingclub.com/">https://www.typingclub.com/</a>
<b>Code.org</b> Computer Science Fundamentals Courses Hour of Code activities	<a href="https://code.org/student/elementary">https://code.org/student/elementary</a> <a href="https://code.org/learn">https://code.org/learn</a>
<b>S.T.E.A.M. activities for home</b>	<a href="https://www.weareteachers.com/stem-experiments-office-supplies/">https://www.weareteachers.com/stem-experiments-office-supplies/</a> <a href="https://littlebinsforlittlehands.com/easy-simple-stem-activities-challenges/">https://littlebinsforlittlehands.com/easy-simple-stem-activities-challenges/</a>

## Specialized Reading Resources - Subscription fee required

<p><b>Read Naturally</b></p> <p>Online reading intervention program- fee</p>	<p><a href="https://www.readnaturally.com/product/read-naturally-live">https://www.readnaturally.com/product/read-naturally-live</a></p>
<p><b>Explode the Code</b></p> <p>For emerging readers, supportive skill-specific instruction that helps build decoding skills- fee</p>	<p><a href="https://www.explodethecode.com/">https://www.explodethecode.com/</a></p>
<p><b>Lexia Learning:</b></p> <p>Online reading intervention program for a fee</p>	<p><a href="https://www.lexialearning.com/go/customer_e-learning_salesoffer_request_202003">https://www.lexialearning.com/go/customer_e-learning_salesoffer_request_202003</a></p>

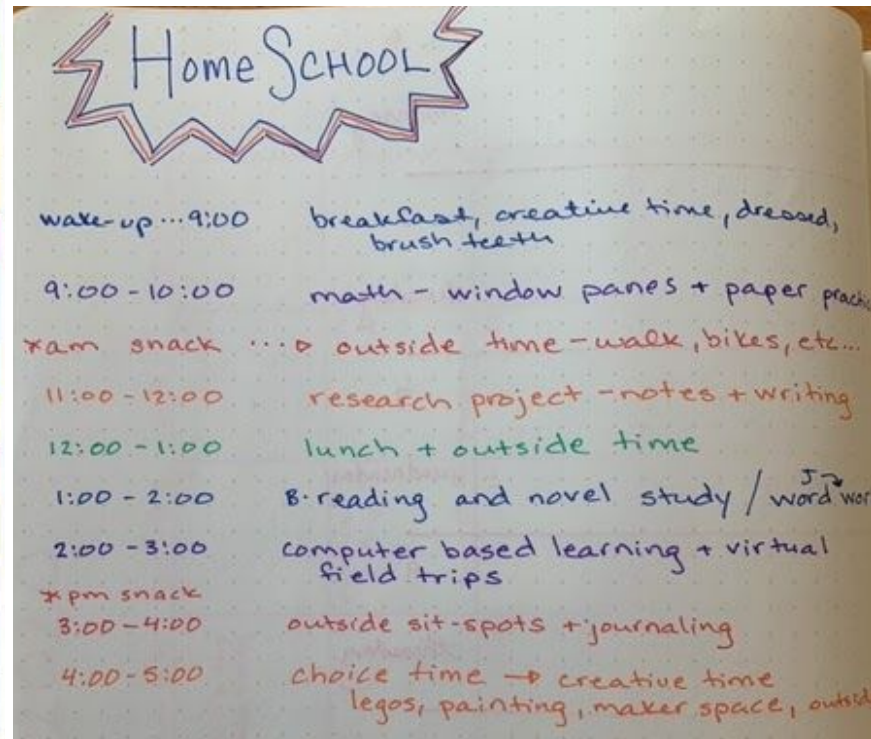
## Occupational Therapy Resources:

<p><b>OT Toolbox</b></p> <p>On The OT Toolbox, there are many free resources designed to build skills in children through movement and play. Many related services will be halted for children over the next weeks (occupational therapy, physical therapy, speech therapy, etc.) Parents are seeking resources and strategies to help their children move and play in a way that helps them achieve their goals.</p>	<p><a href="https://www.theottoolbox.com/">https://www.theottoolbox.com/</a></p>
<p><b>Home Activities for Fine Motor Development</b></p> <p>Using materials from home- quick easy skills for developing fine motor skills</p>	<p><a href="http://www.therakids.org/media/pdf/FineMotorActivitiesForHome.pdf">http://www.therakids.org/media/pdf/FineMotorActivitiesForHome.pdf</a></p>

Spectrum phone # for free internet inquiry: 844-488-8398; Comcast is offering free internet for households that qualify: <https://www.internetessentials.com/covid19>

**And...here are some sample “out of school” or “homeschool” schedules you may want to use to inform the structure of days and learning at your home. Use and adjust for what works for your family and needs.**

Before 9:00am	Wake up	Eat breakfast, make your bed, get dressed, put PJ's in laundry
9:00-10:00	Morning walk	Family walk with the dog Yoga if it's raining
10:00-11:00	Academic time	NO ELECTRONICS Sudoku books, flash cards, study guide, Journal
11:00-12:00	Creative time	Legos, magnatiles, drawing, crafting, play music, cook or bake, etc
12:00	Lunch	
12:30PM	Chore time	A - wipe at kitchen table and chairs. B - wipe all door handles, light switches, and desk tops. C - Wipe both bathrooms - sinks and toilets
1:00-2:30	Quiet time	Reading, puzzles, nap
2:30-4:00	Academic time	ELECTRONICS OK Ipad games, Prodigy, Educational show
4:00-5:00	Afternoon fresh air	Bikes, Walk the dog, play outside
5:00-6:00	Dinner	
6:00-8:00	Free TV time	Kid showers x3
8:00	Bedtime	All kids
9:00PM	Bedtime	All kids who follow the daily schedule & don't fight





## Daily Schedule

By 8am	Wake up/Eat Breakfast/Get dressed	
8:00 - 8:15	Family Meeting - Check in about day	
8:15 - 9:00	Academic Work Block 1	Math and/or literacy packets
9 - 9:15	Snack and break	
9:15 - 10:15	Creative Time	Legos, making music, drawing, making books, making comics, magnitiles, cooking, etc
10:15 - 11:00	Academic Work Block 2	Math and/or literacy packets
11:00 - 12:00	Outside Time	Family hike, family soccer, nature observations, playing, jump rope,
12:00 - 12:30	Lunch	Make your own lunch and eat together
12:30 - 1:00	Chores	Dishes, laundry, tidy up, small cleaning projects
1:00 - 2:00	Reading	
2:00 - 3:00	Watch a documentary	
3:00 - 3:30	Facetime Chats	
3:30 - 5:00	Outside Time	
5:00 - 6:00	Dinner	
6:00 - 6:30	Possible Video Time for Awesome Students	
6:30 - 7:00	Chill	Games, puzzles,
7:00 - 7:30	Get Ready for Bed and Family Read Aloud	

	4th Grader:	1st Grader:
8:00-9:00	Breakfast, make bed, brush teeth, get dressed	
9:00-9:30	Exercise, chill time	
9:30-10:00	Independent math work time	Math lesson
	Math lesson	Independent math work time
10:00-10:30	SNACK / CHILL / MOVEMENT BREAK	
10:30-11:00	SNACK / CHILL / MOVEMENT BREAK	
11:00-11:30	Reading / responses	Word work and writing
	Spelling / writing	Reading / responses
11:30-12:00	Lunch/Rest	
12:00-1:30	Exploration: Research Projects / Science	
1:30-2:00	Music / Art / Foreign Language	
2:00-2:30	Team Clean & Chores*	
2:30-3:00	Free Time*	
3:00 - 5:00	Set table, cat care, dinner help	
5:00-5:30	Family Dinner & clean up	
6:00-6:30	Family game / chill time*	
7:00-8:00 -	Bedtime!	
8:00	Bedtime!	

## Out of School Schedule Sample

*In the best of times, predictability is important for our students' well-being. This is meant to serve as a guide for structuring time with your kids in the coming days, as they adjust to a shift in routine. Additional resources for learning and self-care are also included below.*

7:30-8:00 AM	Wake up!	Brush teeth, make bed, get changed, put away laundry, clean up your space...	Music is a great way to get energized in the morning. Check out this <a href="#">Spotify playlist!</a>
8:00-8:30 AM	Breakfast	No screens! Use mealtimes to spark conversation with family.	Here's a list of fun <a href="#">conversation starters</a> .
8:30-9:30 AM	Morning exercise	Take a walk outside, stretch, play an outside game, or do some yoga!	<a href="#">Cosmic Kids Yoga</a> <a href="#">Energizing Brain Breaks</a>
9:30-10:30 AM	Academic time: Reading	Read a favorite from home, check out free books in the links to the right, or refer to resources provided by your students classroom teacher.	<a href="#">Oxford Owl: Free Reading Books</a> <a href="#">International Children's Digital Library</a> <a href="#">Open Library Internet Archive</a>
10:30-11:30 AM	Creative time, snack time	Legos; drawing; coloring; painting; dancing; music making	<a href="#">Art Projects for Kids</a> <a href="#">Code: Computer Science</a> <a href="#">But Why: A Podcast for Curious Kids</a>
11:30-12:00 PM	Free time	Unstructured time helps build executive function!	Try to do this without screens - games, cards
12:00-12:30 PM	Lunch	No screens! Use mealtimes to spark conversation with family.	Here's a list of fun <a href="#">conversation starters</a> .
12:30-1:00 PM	Chores/ home projects	Dishes; wipe down counters; vacuum; sweep; mop; laundry...	
1:00-2:00 PM	Academic time: Math	Refer to resource provided by classroom teacher	

2:00-2:30 PM	Academic time: Writing	Refer to resource provided by classroom teacher.	
2:30-3:30 PM	Afternoon “recess”	Time outside is great for our brains and emotional health!	<a href="#">30 Classic Outdoor Games</a>
3:30-4:30 PM	Afternoon quiet time/screen time	Having a designated and structured time with screens/television/video games is super important in continuing the regulation that students experience in their daily time at school	<a href="#">YouTube: Learn Something New</a> <a href="#">Crash Course</a> <a href="#">Storyline Online</a>
4:30-6:30	Dinner preparation & eating	Preparing a meal together is a great way to keep students occupied and learning.	<a href="#">Food Network: Cooking with Kids</a>
6:30-7:00	Clean, get ready for bed, etc.	Add music!	<a href="#">Bomba Estero Playlist</a> <a href="#">Ultimate Disney Playlist</a>
7:00-bedtime	Evening TV ; check in with friends & family	Even if we’re not in physical proximity, it’s so important to stay connected. Take some time to reach out to friends & family. Read stories together.	<a href="#">Stories Podcast: A Bedtime Show for Kids of All Ages</a>

## DAILY SCHEDULE

Before 9:00 AM	<b>Wake up!</b>	Make your bed, eat breakfast, brush teeth, get dressed
9:00-10:00	<b>Outdoor Time</b>	Family walk or outdoor play
10:00-11:00	<b>Academic Time</b>	No Electronics! Reading, homework, study, puzzles, journal
11:00-12:00	<b>Creative Time</b>	Creative play, drawing, Legos, crafts, music, cooking, baking
12:00-12:30	<b>LUNCH</b>	
12:30-1:00	<b>Home Chores</b>	Clean rooms, put away toys, take out garbage, pet care
1:00-2:30	<b>Quiet Time</b>	Reading, nap, puzzles, yoga
2:30-4:00	<b>Academic Time</b>	Electronics OK! Educational games, online activities, virtual museum tours
4:00-5:00	<b>Outdoor time</b>	Family walk or outdoor play
5:00-6:00	<b>Dinner time</b>	Family dinner, help with clean-up and dishes
6:00-7:00	<b>Bath time</b>	Bath or shower
7:00-8:00	<b>Reading/TV time</b>	Relaxing before bedtime
9:00 PM	<b>Bedtime</b>	Put on PJs, brush teeth, clothes in laundry

