Purpose Statement:
The purpose of this parent reentry guide is to provide parents with the necessary support and resources to help navigate these unprecedented times. In addition, this guide provides an overview of the potential challenges that may present in the upcoming school year. This guide can be used to help support students and families in the areas of social emotional learning, academic support at home, family culture and wellbeing, current operations and health and safety concerns. This guide also includes a large resource list at the end of the document for families.
Important Points to Keep in Mind:

1. This is a fluid document and we will provide constant updates and suggestions as new information is presented.
2. This document is aligned with the district's current reentry plan as well as the board of regents task force plans guidelines for reentry and state and national guidelines.
3. This document was developed with the objective to keep parents at the forefront of the decision making process.
4. Parent support is essential to helping students succeed both in a traditional classroom setting as well as in a distance learning environment. One goal of this plan is to ensure that parents have the resources they need to help support their child at home.
5. Parent feedback is essential to the success of this plan and as such we will be creating an open forum for parents to contact us directly with questions/concerns and feedback as we continue to strive to provide parents with a working framework for a successful distance learning experience. Add contact here: feedback@abdschool.ny.edu

Preamble

The Covid-19 Pandemic has forced school districts across the country to adapt very quickly to an unprecedented situation. Families have had to change their entire lives to adapt to stay at home orders and massive shutdowns across all sectors. Parents went from helping their child with homework to being full-blown homeschool teachers overnight. Parent, educators and children were not prepared for this drastic change. As we prepare for the 2020/2021 school year, we are left with more questions than answers. What is clear is that parents are going to have to juggle work and family life while supporting their students in an educational climate that is changing by the day. The purpose of this parent reentry guide is to provide parents with the necessary support and resources to help navigate these unprecedented times. This parent reentry guide will be broken down into four different sections including Social Emotional Health, Academic Support, Family Culture and well-being and Health and Operations.

Developed By: Raina Cunzio & Amber Saracino

Inquiries: Rainaradulove@gmail.com & Amber.saracino@gmail.com

Co-collaborator(s): Dr. Alex Marrero, & Professor Frank DeLuca

College Affiliate: Manhattan College, Riverdale NY
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e3consultfirm@gmail.com
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Definition of Terms

Asynchronous Learning. Online learning at your own pace, however the teacher may require deadlines within this model.

Distance Learning: This may look different across districts and country, however it is essentially the learning plan online for students. It can be synchronous or asynchronous or fully virtually learning.

Flattening the curve: Slowing the spread of the virus. If you map the number of cases over time, the expectation is that it will peak at some point.

Blended Learning: a style of education in which students learn via electronic and online media as well as traditional face-to-face teaching.

Hybrid Model of Instruction: refer to classes where there is a carefully planned blend of both traditional classroom instruction and online learning activities.

Incubation period: The time between when a person is infected by a virus and when he or she notices symptoms of the disease. Estimates of the incubation period for COVID-19 range from 2-14 days.

Personal protective equipment (PPE): “Specialized clothing or equipment, worn by an employee for protection against infectious materials,” as defined by the Occupational Safety and Health Administration (OSHA). In health care settings, PPE may include gloves, gowns, aprons, masks, respirators, goggles, and face shields.

Self-isolation: When one separates themselves from others in the case that they are incubating COVID 19. This means you are to remain at home and not go to work or school.

Social distancing: Putting physical distance between yourself and other people. This means avoiding groups of people (parties, crowds on sidewalks, lines in a store) and maintaining distance (approximately 6 feet) from others when possible. This is a key strategy for avoiding COVID-19 infection and to flatten the curve.

Synchronous Learning: Online at a specific time typically face to face virtually with staff.

Quarantine separates and restricts the movement of people who were exposed to a contagious disease to see if they become sick. These people may have been exposed to a disease and do not know it, or they may have the disease but do not show symptoms. (hhs.gov). Recommended if you have been in close contact with someone who has COVID19.
Section 1: Social Emotional

Children look to adults for guidance on how to react to stressful events such as COVID-19. Parents, caregivers, and teachers have a particularly important part to play in reassuring children at this time (Sufrin, 2020).

Part I. Tips on Talking to Children About COVID-19:

Tip 1: Remain calm and reassuring.

A. Children respond to how you react, stay calm and in control.
B. You have control over what you share (or allow them to view) which can directly impact your child’s anxiety level
C. When appropriate be truthful regarding a family members health status.
D. Always remind them that you and other adults at school will work to keep them safe and healthy.
E. Always allow for an open dialogue of feelings or have children process with another adult/professional who can help them work through their feelings.

View A Parent Resource from NASP which also includes information related to:

1. Making yourself available
2. Avoiding excessive blaming
3. Monitor television viewing and social media
4. Maintaining a normal routine to the extent possible
5. Be honest and accurate

Tip 2: Discuss new rules or practices at school:

1. Your school will enforce illness prevention habits, including frequent hand washing, mask wearing and other related expectations for social distancing and CDC guidelines.
2. Your school nurse or principal will send information home about any new rules or practices, please be aware of these updates and stay current with the latest information.
3. Be sure to discuss this with your child so they feel comfortable and confident in their new school practices.
4. Contact your school nurse with any specific questions or concerns.
Tip 3: Keep Explanations Age Appropriate (Sufrin, 2020).

Early elementary school: Children need brief, simple information that should balance COVID-19 facts with appropriate reassurances that their schools and homes are safe. It is also important that adults remind children it is their job to help keep children healthy and that they will be there with them to take care of them if they do get sick. This alone will help children feel less anxious and more confident during this time. Provide children concrete examples of the steps people take every day to stop germs and stay healthy, such as washing hands, wearing face masks and cleaning surfaces. Use language such as “adults are working hard to keep you safe.” View the resource list at the end of this document if you need social stories, tips of students with disabilities, or reading material for this age group.

Upper elementary and early middle school: Children will be more vocal in asking questions about whether they truly are safe and what will happen if COVID-19 comes to their school or community. This is an important time to keep things honest but age appropriate. They may need assistance separating reality from what they are hearing on social media, from friends or on the news. Talk with children about the efforts of school and community leaders to prevent germs from spreading with specific examples of what schools have put into place to keep risk as low as possible. This age group needs concrete data and facts regarding what measures are being taken to keep them safe. View the resource list at the end of this document if you need social stories and tips of students with disabilities, or reading material for this age group.

Upper middle school and high school: At this age students are able to discuss the issue in a more in-depth (adult-like) fashion and can be referred directly to appropriate sources of COVID-19 facts. It is critical to engage in honest, accurate, and factual information about the current status of COVID-19. At this age they are being inundated with information they are reading online, social media and hearing from friends. It is critical
you help your child sift through information that is credible, fact based and helpful. It is important for this age group to have the appropriate knowledge, resources and support that can help them feel a sense of control.

**Part II. Social Emotional Learning From Home:**

Our schools are continuously thinking of ways to support your children’s mental health, wellbeing and social-emotional learning at home. We have provided a handful of resources and suggestions for things that you can do at home to support these efforts and allow your child to feel supported during this difficult time. Creating avenues for learning can feel challenging when life is busy but it’s so important to make space to make those experiences meaningful and valuable. We know your mental health is equally important so below you will also find some fun resources for adult self care!

*Social Emotional Suggestions for Home by Age Group: Keep it Simple! (See Appendix A)*

**A. Preschool (3-5y/o)**

**Puppets:** This a great tool to help little ones to talk about their feelings and challenging topics. Kids will often share with a puppet or stuffed animal.

**Read bedtime stories:** Discuss the characters and events, invite the child to share their thoughts and feelings. Relate it to life experiences.

**Play games:** Take the time to engage in real play, taking turns, cooperate, handle frustration and empathy. This is were Social Emotional Learning is built.

**Roleplay:** This is a great way to experiment with emotions, behaviors, expectations, and children do best when they can act out social scenarios. Get creative & have fun!
B. Elementary School (K-5th grade)

- **Start a gratitude journal:** Each day have your child journal on what they are grateful for. This helps to build self-awareness and self-management. Review it in the evenings.

- **Create a sensory jar:** These are so fun, look on Pinterest at "glitter jars." These are not only fun to create together but help manage and calm feelings of anxiety or anger.

- **Check out these 28 Social Emotional Activities that support distance learning in the resource guide.**

- **Great SEL activities for home resources**
  - [https://www.theway2success.com/10-sel-activities-for-home/](https://www.theway2success.com/10-sel-activities-for-home/)
  - [https://betterkids.education/blog/5-easy-social-emotional-learning-activities-for-kids-to-do-at-home](https://betterkids.education/blog/5-easy-social-emotional-learning-activities-for-kids-to-do-at-home)

C. Middle School (6th-8th)

- **Teach a growth mindset** – Use positive quotes about growth mindset to help get your children ready to learn. These growth mindset posters can be colored and then hung around the house as reminders to persevere and not give up when things get challenging.

- **Videos/Books to teach empathy:** In the face of distance learning, there may feel like more down time or screen time, use that time wisely to continue to encourage empathy through this format. [https://proudtobeprimary.com/empathy-skills/](https://proudtobeprimary.com/empathy-skills/)

D. High School (9th-12th)

- **Vision board** – Have your child create a vision board. This could be things they want to do in the future or in the next year. Together you could suggest they think about tomorrow, next week, or what they want to be when they grow up. This
activity is included in the free SEL activity pack for distance learning at the following link:
https://proudtobeprimary.com/social-emotional-activities-distance-learning-at-home/

b. **Make Self-affirmation Reminders** Take time to create self-affirmation cards at home and post them throughout the house as gentle reminders that your child

**Adult Self Care Tips:**

Below is a list of some tools to help with regulating emotions in COVID19. See resources for full list of tips and insight into adult self care tips (*Hollenstein, 2020*).

a. *A guide for working from home:*
   
   https://hbr.org/2020/03/a-guide-for-working-from-home-parents
b. **Acceptance:** Reminder to work toward accepting that much of what is occurring is outside of our control, also remember that it is temporary and that most people will recover, review the facts.

c. **Distraction:** An area of control is what you pay attention to (and your children!). This is very critical to wellbeing and it is well within your control. We recommend unplugging from the constant source of news and social media, rather read a novel, play a game, watch a movie, clean, listen to music, bake, cook or attend a virtual field trip (listed in academics). Use distractions with balance!

d. **Reappraisal:** This is a good time to try and think about the situation in a different way, it is not easy but it can help you to just get through a tough day.

e. **Social Support:** This is the time to receive social support from others, reach out and offer support as well (it always feels good to help others). Schedule opportunities for social support both on the receiving and giving end. This can be through interactive face to face methods such as Zoom, Google Hangouts and Facetime.

f. **Activity, Diet & Sleep:** We know that the basic needs can be the most challenging to achieve right but, but there are some great resources available to help regulate all three of these essential needs for wellbeing. Check out our resource list. (link to list)

g. **Virus anxiety resources:** Check out this resource, it provides a variety of opportunities for free meditations, great readings, and suggestions for taking a break. Your mental health is essential, we know you keep everything in your house together! Always ask for help and support when things become to difficult.

**Kids Self Care Tools:**

We have so many kids resources throughout this document, however below we are listing a few specific resources for social emotional support. It is critical to be checking in with your child's wellbeing often, but even more now in the face of so many drastic changes.

1. **Stop, Breathe & Think Kids: Focus, Calm & Sleep (age 6+).** Kids name emotions go on great, mindful missions.
2. **UnGlue Kids (age 7+).** Limiting screen time second to learning healthy balance.
3. **Choicework Calendar (ages 8+).** Empowering calendar tools helps alleviate anxiety.
4. **Streaks (age 12+).** Form or break habits, track progress daily with a sleek tool.
5. **Meditation apps for kids**
5 Ways to Help Teens Manage Anxiety (Click the link for further insight).

1. Normalize Anxiety
2. Offer Perspective
3. Shift the Spotlight (turn their attention to supporting others).
4. Encourage Distraction (healthy ones)
5. Manage your own anxiety (calm your own nerves & try some strategies outlined above).

Quick Social Emotional Resources:

1. Child Mind Institute Resources
   https://childmind.org/coping-during-covid-19-resources-for-parents/
2. Facebook Live video chats with expert clinicians (4:30-pm M-F)
3. Remote evaluations, telehealth and flat-fee consultations for parenting questions.
   https://childmind.org/our-care/telehealth/
5. When siblings won't stop fighting, how parents can keep the peace and help resolve conflict. https://childmind.org/article/when-siblings-wont-stop-fighting/

Part III. Parenting During Covid19 & Distance Learning:
We know that parenting during this time is unconventional and unpredictable and we want to provide you with a few reminders and resources to help. Please continue to reach out and ask for help if needed and continue to give yourself grace and remember to access the resources available to you, you do not have to do this alone!

1. Tip sheet for parents for talking about the coronavirus with young children.
   https://www.pbs.org/parents/thrive/how-to-talk-to-your-kids-about-coronavirus
2. Talking with Kids About COVID-19 (Podcast) Nicole Dempster, PhD, pediatric psychologist of Nationwide Children's Hospital, talks with Prognosis Ohio podcast host Dan Skinner about strategies for talking with kids about COVID-19.  

3. An infographic on parenting behaviors that foster a child’s capacity to love, trust, learn, and grow. English:  
https://www.zerotothree.org/resources/2240-positive-parenting-infographic
Spanish:  
https://www.zerotothree.org/espanol/infografia-de-crianza-positiva

4. Taking Care of Your Family During Coronavirus and Other Emerging Infectious Disease Outbreaks A guide for staying informed, practicing good basic hygiene, and managing stress during an infectious disease outbreak.  

How to incorporate socialization in the face of COVID19 & distance learning:

1. When developing a schedule please make sure to build in time for socialization for your child(ren). This is critical for their wellbeing. This can be done safely and in an engaging way.
2. Have your child create small hangout times with a group of friends that could be done in a safe platform like google hangout, zoom, houseparty or other apps that can be monitored by adult supervision (again if age appropriate).
3. Continue to encourage communication with friends, this could be through phone calls or have them choose 1-3 friends to start a pen pal chain! Mailing and receiving mail is so much fun for kids.
4. While children are engaging in conversations online they can also be playing virtually, encourage games, pretend play and turn taking through virtual means.
5. The CDC has rated the risk level low for engaging in walks, bike rides and hikes. Have children take advantage of these opportunities, wear masks, and enjoy time with friends in a low risk social opportunity.
Part IV. Social Emotional Check In’s & Decision Tree:
It is going to be challenging to constantly be checking in and knowing how your child is doing emotionally. Just think of your own emotions right now, one minute you think you’ve got this and the next you feel like you don’t know where to begin! We are all feeling heavy emotions right now, just remember you are not alone. Below we have provided some resources for you to check your child's emotional wellbeing and to help you determine if you need additional support. Please use the social emotional decision tree (Appendix B) in the supplementary documents to determine if your child needs additional support.
Social Emotional Decision Tree

Are you struggling emotionally? For example, are you crying often, feeling angry, or feeling misunderstood?

Yes
I do not feel like I am in control over these feelings.

Try re-framing your thinking (Check out the growth mindset materials!)
I have tried these suggestions but they are still not working. What can I do now?
1. Please reach out to your school for support today. There are staff ready to help (i.e., Social Workers & School Psychologist).
2. If you ever feel that you are in immediate crisis, experiencing feelings of harming yourself or others please call 211 immediately.

No
I am okay & getting through

This is wonderful! Keep practicing your coping skills even when you are feeling well!

Yes
I do feel in control of these feelings but currently feeling a little stuck.

Think of exceptions of when you did not feel this way and it worked out. Write those down!
I am starting to feel a little better & will keep practicing these suggestions.

Brainstorm the different practices that you feel may help. List your options out on paper.
Great job & get started now on working toward feeling better.

Rank them in order from your top coping skill to your least preferred coping skill to use today (See coping skill attachment).
Part V. List of local Agencies & Supports:
During this time it can be very difficult to sift through and find local agencies and support needed in your community. Below is a fluid list of current resources and outreach groups that you may find helpful. Please keep in mind that this local list of resources is subject to change and that we will update this information as needed.

Essential Workers Childcare

1. The Office of Children and Family Services and the Cuomo Administration have developed a plan to provide child care to essential workers at no cost to the worker. This allocation of funding comes to the state from the federal Coronavirus Aid, Relief, and Economic Security Act (the "CARES Act"), which has provided our state with $163.6 million in emergency relief to the child care system.

2. Child Care Resource and Referral Agencies (CCRRs) provide services to parents and daycare providers in every county of New York State. If you are looking for child care, the CCRR in your county is a great place to start. They will ask you about the kind of care you are looking for, the ages of your children, the hours of care you need and other specifics such as any special needs your child might have. Based on that information, they will be able to give you a list of providers that most closely meet your needs.

Useful Phone Numbers (Local to your school district)


2. For questions about Coronavirus/COVID-19, call the Westchester County hotline, hosted by the United Way at 211.

3. The NYS Department of Health hotline is (888) 364-3065.

4. The hotline for those that think they may be infected and have symptoms is: 855-626-7662.

5. The Westchester hotline number for those who are under self-quarantine is: 866-588-0195.

6. A mental health hotline is available to New Yorkers who need it. We can't underestimate the impact this pandemic is having on mental health. I'm proud that over 6,000 mental health professionals have volunteered their time to help with New York's Coronavirus response. For free emotional support, consultation and referral to a provider, call 1-844-863-9314.
7. Rockland's Department of Mental Health is at 845-364-2378 and provides links to various programs and services.

Local Updates
1. For up-to-date local information pertaining to Covid19 visit: https://www.newrochelleny.com/CivicAlerts.aspx?AID=2117

Food Assistance (Local to your school district)
1. Feeding Westchester
   https://feedingwestchester.org/find-help/
2. Use this link to find the closest agency to your home
   https://regionalfoodbank.net/find-nearest-agency/
We want to ensure that our parents have all the resources they need to be fully supported at home during this transitional period. We have compiled an extensive list of resources on our website. Please visit the Distance Learning Resource Center for all things distance learning.

The Distance Learning Plan (English and Spanish version)

https://www.nred.org/
**Part I. Tips for Supporting Your Child's Academic Needs at Home**

**Tip 1. Create a workspace for your child:**

1. Create a space where your child/children will be working during “school” hours.
2. Minimize distractions during instructional time (e.g. background noise, other devices)
3. Create a workspace that is separate from play areas.
4. When separate spaces in the home are not available, create a private workspace by dividing a space in your house so that the area has multiple purposes. Living room, bedroom, and kitchen areas are great spaces to carve out a small space that is conducive to work.
5. Post your agreed upon schedule in a visible space where your child will be working.
6. Ensure that the chosen workspace has charging capabilities for needed technology.

**Tip 4. Balance screen time for learning with other resources such as books, printed materials**

1. Balancing screen time with other educational resources can help break up the day and also help with scheduling when you have multiple children and only one device.
2. The majority of schools will be sending home supplemental materials that should be used in conjunction with online materials. In the event that your child’s school does not initially send home these materials try to incorporate offline activities that go along with weekly topics. (See below for a list of resources where printable materials can be accessed for free)
3. Help your student set alarms to remind them of when they need to be online for Individual or group meetings or specified instructional times.
4. Make time for your child to experience “social” interaction with peers (e.g. Google Meets, Zoom meetings, virtual book clubs)
5. Allow for breaks during the academic day (a half hour break between subjects may allow time for another sibling to access technology)

**Tip 5. Create Consistent Rituals and Routines**

1. Create a weekly calendar that helps your child keep track of their academic week (a weekly calendar template adhering to the district calendar has been attached for your use, please modify to fit your child’s needs)
2. Reinforce boundaries and expectations for the school day.
3. Allow time for your child to “debrief” daily learning and assignments. Check the “To Do List” to ensure your child completed all assignments. Daily Debriefs can act in place of “homework” for students.
4. Check in with your child to ensure that they understand the content and encourage them to ask teachers when they do not understand the materials.

**Tip 6. Help your Child Set SMART Goals to Help Them Achieve Your Academic Goals.**

SMART is an acronym that often stands for goals that are Specific, Measurable, Action Steps, Realistic, and Time-bound. Goal setting through the SMART goals method teaches an important life skill that simplifies an ambition and breaks it down into actionable steps, making it more likely to be achieved.

For more information, visit [https://learnstorm.khanacademy.org/?u...](https://learnstorm.khanacademy.org/?u...)
Part II. Academic Supports for home by grade level

Academic Supports for English Language Learners

ELL Supports for Preschool (3-5y/o)

1. **Kaligo**: This resource Kaligo enables children across the world to continue their learning journey at home. This Department for Education approved app has 9 curriculum aligned exercises and is available in English and French.
   
   https://www.kaligo-apps.com/kaligo-practice/

2. **Storyline Online**: This resource provides children with the ability to listen to adults read them stories when an adult at home might not be available. Storyline Online streams videos featuring celebrated actors reading children’s books. Reading aloud to children has been shown to improve reading, writing and communication skills, logical thinking and concentration, as well as inspire a lifelong love of reading.
   
   https://www.storylineonline.net/library/

3. **Edshed**: This resource was created by teachers and has an amazing compilation of various educational “sheds” including math, history, literacy and spelling. While the site does have resources that you can purchase, Edshed also has a large collection of free resources.
   
   https://www.edshed.com/en-g

Elementary School (K-5)

1. **English for kids**: This resource provides comprehensive kids lesson tutorials on videos, divided according to grades and levels. Here you can find lessons, printable resources, tutorial flashcards and additional resources. EFL Activities for Kids, ESL Printables, Worksheets, Games, Puzzles, for Preschool, Primary English Learners

2. **International Children's Digital Library**: This resource promotes tolerance and respect for diverse cultures by providing free access to the best children's books from all around the world. All books are provided in their language of origin. Texts are available on English, Arabic, Chinese, Croatian, Dari, Filipino/Tagalog, French, German,
3. **ABCya**: This resource provides over 400 fun and educational games for grades PreK through 6. All activities are designed by parents and educators, who understand that children learn better if they are having fun. Games are categorized by grade and subject, and cover topics such as multiplication, parts of speech, typing, pattern recognition, and more. [https://www.abcya.com/](https://www.abcya.com/)

4. **BrainPOP ELL**: This resource provides movies, quizzes, games, and activities for English Language Learners. The curriculum is broken down into three different levels, each building upon prior vocabulary as the learner advances. Each level has six different units. Click on the brainpop ELL quick tour to gain a better understanding on how this site works and how it might help your child [BrainPOP ELL](https://www.abcya.com/)

**Middle School (6th-8th)**

**Supports for English Language learners**

1. **EnglishClass101.com**: This resource has subscription options but also has a great deal of resources for beginning and advanced English Language Learners. Each video helps the learner to gain a deeper understanding of the English language. [Learn English with EnglishClass101.com](https://www.englishclass101.com)

2. **International Children's Digital Library**: This resource promotes tolerance and respect for diverse cultures by providing free access to the best children's books from all around the world. All books are provided in their language of origin. Texts are available on English, Arabic, Chines, Croatian, Dari, Filipino/Tagalog, French, German, Yiddish, Korean, Poshto, Persian/Farsi, Polish, Portuguese, Mongolian, Russian, Spanish and Thai [International Children's Digital Library: ICDL](https://www.englishclass101.com)

3. **ABCya**: This resource provides over 400 fun and educational games for grades PreK through 6. All activities are designed by parents and educators, who understand that children learn better if they are having fun. Games are categorized by grade and subject, and cover topics such as multiplication, parts of speech, typing, pattern recognition, and more. [https://www.abcya.com/](https://www.abcya.com/)

4. **News in Slow English | Learn English Online**
High School (9th-12th)

Supports for English Language learners

1. **Colorín Colorado**: This is a bilingual resource for middle and high school students. Topics include reading instruction for older students, content instruction, social and emotional issues, and college readiness. [Colorín Colorado | A bilingual site for educators and families of English language learners](#)

2. **English Interactive**: English Interactive provides activities for speaking, listening, reading, writing and more. [English Interactive](#)

3. **BITS English Language Learning**: This resource is very helpful for ELL students at the high school level. Collection of recorded books, novellas, short stories, speeches, and songs with read-along text. [BITS English Language Learning](#)

**English Language Learner Games**: Have your child increase proficiency while playing games! Check out these fun resources for ELL students.

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Parent/Guardian Re-Entry Guide 2020-2021:
Questions related to this guide may be directed to R. Cunzio & A. Saracino
e3consultfirm@gmail.com

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**Literacy support for our young learners**

1. **Teach Your Monster** Covers everything from letters and sounds to reading full sentences. This site is designed in collaboration with leading academics and is completely free. Kids will love being able to make their own monster and become confident young readers at the same time. [https://www.teachyourmonstertoread.com/](https://www.teachyourmonstertoread.com/)

2. **Homer**: This Reading resource helps your child learn to learn how to read in fun and creative ways. [HOMER Reading: Learn to Read](https://www.homerreading.com/)

3. **Raz-Kids**: This resource allows your child to listen to books, read books, and test their reading [https://www.raz-kids.com](https://www.raz-kids.com)
Kindergarten Specials Choice Board (See Appendix E1)

<table>
<thead>
<tr>
<th>Kindergarten</th>
<th>Music</th>
<th>Art</th>
<th>Physical Education</th>
<th>Literacy</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online choices</td>
<td>Make Music with Peg + Cat <a href="https://pbskids.org/peg/games/music-maker">https://pbskids.org/peg/games/music-maker</a></td>
<td>Watch this video to find out who invented Pizza <a href="https://mysteryscience.com/mini-lessons/pizza?code=1ff5b80840db4c0add0a9358f357a8ac#slide-id-6011">https://mysteryscience.com/mini-lessons/pizza?code=1ff5b80840db4c0add0a9358f357a8ac#slide-id-6011</a></td>
<td><a href="https://family.gonoodle.com/activities/indoor-recess-you-pick-number-1">https://family.gonoodle.com/activities/indoor-recess-you-pick-number-1</a></td>
<td>Build your own monster and then take him on reading adventure! <a href="https://www.teachyourmonsstertoread.com/">https://www.teachyourmonsstertoread.com/</a></td>
</tr>
<tr>
<td>Offline choices</td>
<td>Think about a song you really like. Teach this song to someone else</td>
<td>Draw a picture of your family in your favorite place. Color the label the picture</td>
<td><a href="#">Balloon volleyball. Find a partner and sit facing each other. The object of the game is to not let the “volleyball” touch the ground.</a></td>
<td>Write your own story using all the sight words you know. You are the author and the illustrator.</td>
</tr>
<tr>
<td>Interactive Choice</td>
<td>Make Music! Watch this amazing video and create your own steady beat! <a href="https://www.singplaycreate.com/2020/04/free-distance-learning-music-activities.html">https://www.singplaycreate.com/2020/04/free-distance-learning-music-activities.html</a></td>
<td>Objects Color Wheel: Search your house to find objects that are certain colors of the rainbow and organize them in a big color wheel!</td>
<td><a href="https://www.youtube.com/watch?v=K5Ov8uyR8CU">Build a 10-station obstacle course and do the course 5 times! Watch this to get some ideas!</a></td>
<td>Sight Words Practice! Break out the shaving cream on a table let your child write out all the sight words you know!</td>
</tr>
</tbody>
</table>

**Tip:** The Arts choice board serves as additional supplemental resources that could be used in conjunction with your schools curriculum. Students do very well when they are given the “choice” as it allows for autonomy over their learning.
**Kindergarten Core Subject Area Choice Board** (See Appendix E2)

*Tip:* Core subject choice boards serve as additional supplemental resources that could be used in conjunction with your school’s curriculum. Students do very well when they are given the “choice” as it allows for autonomy over their learning.

<table>
<thead>
<tr>
<th>Kindergarten</th>
<th>Math</th>
<th>ELA</th>
<th>Social Studies</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Online choices</strong></td>
<td>Play an online game to practice counting, sorting, and comparing. <a href="https://www.abcya.com/games/counting_sorting_comparing">https://www.abcya.com/games/counting_sorting_comparing</a></td>
<td>Chose a story to listen to and then draw your favorite part of the story <a href="https://www.storyplace.org">https://www.storyplace.org</a></td>
<td>Learn about the services in your neighborhood and then draw a picture of each service you learn about. <a href="https://www.youtube.com/watch?v=DxQR6vN0">https://www.youtube.com/watch?v=DxQR6vN0</a></td>
<td>Learn how to become an inventor <a href="https://pbskids.org/martin/stories/truestories/inventor_story.html">https://pbskids.org/martin/stories/truestories/inventor_story.html</a></td>
</tr>
<tr>
<td><strong>Offline choices</strong></td>
<td>Sort all your toys by shape and count them. How many of each shape did you find?</td>
<td>Draw a picture of your family. Try to label everyone. Write a sentence about your favorite thing to do with your family.</td>
<td>Draw a map of your house. Label all the different rooms. Color in the map. The more details the better!</td>
<td>Build a boat that floats (try different materials such as paper, legos, playdough). Did any of the boats sink right away? Which boat was the last to sink?</td>
</tr>
<tr>
<td><strong>Interactive Choices</strong></td>
<td>Go on a shape hunt around your house. See how many squares, rectangles, triangles, and hexagons you can find.</td>
<td>Write down every sight word you know on index cards (or cut up paper squares) Try to make as many sentences as you can with the words. Read the sentences to a family member.</td>
<td>Get a shoes box and turn the box into your favorite season. You can draw, use clay or playdough, and anything in the box that reminds you of that season (Tip: What holidays occur during that season?)</td>
<td>1. Listen to the text <a href="https://edubworkbencheeducation.com/kwists/preview/53164x">https://edubworkbencheeducation.com/kwists/preview/53164x</a> 2. Go outside and bug watch! Answer the questions with a grown up!</td>
</tr>
</tbody>
</table>
First Grade  Core Subject Area Choice Board (See Appendix E3)

<table>
<thead>
<tr>
<th>First Grade</th>
<th>Math</th>
<th>ELA</th>
<th>Social Studies</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online choices</td>
<td>Practice subtraction and addition at Khan Academy!</td>
<td>Do you have a fly swatter?</td>
<td>Watch this video to learn our first president!</td>
<td>Explore the Alaska Wilderness.</td>
</tr>
<tr>
<td></td>
<td><a href="https://www.khanacademy.org/math/cc-1st-grade-math/cc-1st-add-subtract#cc-1st-add-subtract-10">https://www.khanacademy.org/math/cc-1st-grade-math/cc-1st-add-subtract#cc-1st-add-subtract-10</a></td>
<td>Write down all your sight words on index cards (or flash cards) grab a partner and take turns choosing a random sight word. Whoever swats it first wins!</td>
<td><a href="https://www.youtube.com/watch?v=ef4WayEj0M">https://www.youtube.com/watch?v=ef4WayEj0M</a></td>
<td>Record what you find in your science notebook</td>
</tr>
<tr>
<td>Offline choices</td>
<td>Addition War Game!</td>
<td>Start a journal share out club with a friend.</td>
<td>Who is George Washington?</td>
<td>Think about a time that the weather has changed your plans, like recess being canceled or having to change your clothes.</td>
</tr>
<tr>
<td></td>
<td>You need a deck of cards!</td>
<td>Draw pictures and talk about your day. Try to add something every day. At the end of the week share out what you did and have your friend share what they did!</td>
<td>1. Draw a picture of George Washington</td>
<td>Write a story about that time and how it made you feel.</td>
</tr>
<tr>
<td></td>
<td>The ace is worth one. Whoever can yell out the sum of the two cards gets both card. The game ends when one player has taken all the cards</td>
<td></td>
<td>2. Write a story about what you know about George Washington</td>
<td></td>
</tr>
<tr>
<td>Interactive Choice</td>
<td>Set up a Store in your house.</td>
<td>Make a book that has the following shapes: square, rectangle, triangle, hexagon, rhombus, trapezoid, and circle.</td>
<td>Follow these steps to make Abe Lincoln’s Hat!</td>
<td>Flip through the gallery below for more Weird But True facts about <a href="https://www.artistshelpingchildren.org/kidscraftsactivitiesblog/2012/02/how-to-make-an-abe-lincoln-top-hat-for-presidents-day/">feathered animals</a>.</td>
</tr>
<tr>
<td></td>
<td>Assign each item you want to sell a price and open shop! Sell! Sell! Sell! Count how much money you collect!</td>
<td>Draw and label each shape and describe it in words.</td>
<td><a href="https://www.artistshelpingchildren.org/kidscraftsactivitiesblog/2012/02/how-to-make-an-abe-lincoln-top-hat-for-presidents-day/">https://www.artistshelpingchildren.org/kidscraftsactivitiesblog/2012/02/how-to-make-an-abe-lincoln-top-hat-for-presidents-day/</a></td>
<td>Go outside and bird watch. How many of the feathered birds from the video did you see?</td>
</tr>
</tbody>
</table>
### Grade 2 Core Subject Area Choice Board (See Appendix E4)

<table>
<thead>
<tr>
<th>Grade 2</th>
<th>Math</th>
<th>ELA</th>
<th>Social Studies</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Online choices</strong></td>
<td>Khan Academy 2nd Grade Math. Select a category you've already studied and complete two different practice activities.</td>
<td><a href="https://www.youtube.com/watch?v=USJZ3iWDRc">https://www.youtube.com/watch?v=USJZ3iWDRc</a> Make a list of all the things you are grateful for and share the list with a family member.</td>
<td>Watch this video to learn about some holidays we celebrate in America! [<a href="https://www.youtube.com/watch?v=7KmSecR">https://www.youtube.com/watch?v=7KmSecR</a> CedU](<a href="https://www.youtube.com/watch?v=7KmSecR">https://www.youtube.com/watch?v=7KmSecR</a> CedU) Write a short story about your favorite holiday!</td>
<td>Watch his video to about animal habitats <a href="https://www.energisingenius.com/videolessons/habitats-video-for-kids/">https://www.energisingenius.com/videolessons/habitats-video-for-kids/</a> What did you learn?</td>
</tr>
<tr>
<td><strong>Offline choices</strong></td>
<td>Come up with the exact change for $1.00. How many different ways can you come with $1.00.</td>
<td>Make a thank you card for someone who does special things for you. Write a special message to them thanking them for everything they do for you. You can add a drawing to the card.</td>
<td>What symbols make you think of certain holidays? Draw them and tell about the holiday it represents. What is your favorite holiday?</td>
<td>Write a story about your favorite animal. What do you know about where this animal lives, what it eats and how it survives.</td>
</tr>
<tr>
<td><strong>Interactive Choice</strong></td>
<td>Make your own multiplication flash cards for multiplying number numbers by 0,1, and 2. Practice! 1x3= 3.</td>
<td>Think of a way you could help someone in your community. <strong>If you need some ideas check out this list.</strong> <a href="https://kidworldcitizen.org/35-service-projects-for-kids/">https://kidworldcitizen.org/35-service-projects-for-kids/</a> Create a plan for how you would do it. Set a date you will carry out your plan.</td>
<td>Try to think about what you have done over the last two weeks. Make a timeline of these events. Label important events on the timeline.</td>
<td>Pick an animal you want to be and imagine your job is to protect your young baby animals from harm. How would you protect them? $ Put on a show at home where you act out the different ways that you would protect your babies.</td>
</tr>
</tbody>
</table>
Additional Remote Learning Resources for Kids and Teens

1. Free Virtual Tutoring from the New York Public Library
   https://www.nypl.org/about/remote-resources/kids-and-teens

2. Guided Homework Help Online
   https://www.edutopia.org/new-york-online-homework-help

3. PBS LearningMedia
   https://ny.pbslearningmedia.org/

Academic Support For Students with Special Needs

Parent Resources

1. COVID-19 FAQ- NYS Special Education
2. https://youtu.be/A5oz5Nki8z4
3. A guide for parents: Special Education
   file:///Users/saraca/Downloads/Special_Education_a_Basic_Guide_for_Parents.pdf
4. Resources for all classifications:
   https://www.special-education-degree.net/the-best-websites-for-parents-of-special-needs-children/

Part III: Top Parent Resources by Specific Classification:

Autism

1. One of the leading autism science and advocacy organizations: www.autismspeaks.org - The site also boasts an impressive list of apps that parents may find useful, including games that focus on communication and social skills.

2. Another great site that includes helpful resources for those with autism, family members, as well as professionals. www.autism-society.org
3. This page is run by parents and includes great insights on different autism teaching methods. The page also includes a place where parents can go to share their stories, give updates on their children’s progress, and share recipes that may be useful for picky eaters. www.autismweb.com

4. AutismNow.Org is hands down one of the best online resources for information on Autism.

**Blindness/Visual Impairment**

1. American Foundation for the Blind: AFB provides support and services for the blind and visually impaired. Their web site offers a Services Locator and a great Bookstore.

2. FamilyConnect: An informative site including videos, stories, and forums developed by the American Foundation for the Blind and the National Association for Parents of Children with Visual Impairments.

3. The Braille Special Collection: This is a program offered through the Braille Institute. Sign up for free braille children’s books through out the year!

4. The Royal Institute for Deaf and Blind Children has a lot of information and services for parents of children who are deaf-blind.

**Deafness**


2. This resource proves a section with many up to date information and activities for families raising a child who is deaf or hard of hearing. https://www3.gallaudet.edu/clerc-center/info-to-go/family-resources.html

3. Setting Language in Motion: Family Supports and Early Intervention for Babies Who are Deaf and Hard of Hearing (2016) Is a Web-based product developed as a collaborative effort between the Clerc Center and the Deaf and Hard of Hearing Program of Boston Children's Hospital for early intervention providers, educators of deaf children.
4. **Hearing Like Me** is a wonderful resource for parents who have deaf children or hearing loss. Their website is clean, easy to browse, and full of helpful information. It also has an amazing forum where you can share your story and talk with other parents.

**Emotional Disturbance**

1. This resource can provide you with the local resources, including support and advocacy for those living with emotional disturbance. [https://www.parentcenterhub.org/emotionaldisturbance/](https://www.parentcenterhub.org/emotionaldisturbance/)

2. This resource provides general information, resources and COVID19 resources for helping parents and assisting families [https://www.pacer.org/cmh/](https://www.pacer.org/cmh/)

**Hearing Impairment**

1. The [Hearing Loss Association of America](https://www.hearingloss.org) is a great resource for any parent with a hearing-impaired child, as it not only offers support resources, news, recommended reading, personal stories, and articles, it also has a section on laws and how your child with hearing loss has rights

2. Resource for children and families with hearing loss: [https://www.mydeafchild.org/resources](https://www.mydeafchild.org/resources)

**Intellectual disabilities**

1. [Smart Kids with Learning Disabilities](https://smartkids.org) is an excellent and resourceful website for parents with children who have dyslexia, are ADHD, or have other learning disabilities.

2. Center for parent information and resources for children with intellectual disabilities: (resources available in multiple languages) [https://www.parentcenterhub.org/intellectual/](https://www.parentcenterhub.org/intellectual/)
Multiple Disabilities

1. Support for Families of Children with Disabilities has been around for a long time, since 1982, offering information to parents with multiple disabilities in children

2. Direct resources for families with children with multiple disabilities:
   https://www.parentcenterhub.org/multiple/

Orthopedic Impairment

1. Orthopedic Impairments is a friendly website project with a comprehensive mission to inform, educate, and help walk through parents, teachers, and students with orthopedic impairments.

2. Special education guide for parents related to orthopedic impairments:

Other Health Impairment

1. Direct resources for families with children with other health impairments:
   https://www.parentcenterhub.org/ohi/

2. This site provides a comprehensive overview of the classification of other health impairment and provides resources and suggestions: https://www.parentcenterhub.org/ohi/

Specific Learning Disabilities

1. If your child has a specific learning disability, such as trouble reading or communicating, then this site is for you. Not only does it have a section solely for parents.

2. This site provides specific information on LD, resources, tips and comes in multiple languages: https://www.parentcenterhub.org/ld/
3. Additional resources especially if new to the classification of learning disabilities: https://ldaamerica.org/parents/

**Speech or Language Impairment**

1. Created by a practicing speech and language pathologist, SpeechDelay.com is a fantastic site for anyone involved in the life of a child who has language and speech delays or impairments.

2. Check out these top 10 resources on speech, language and hearing: https://www.readingrockets.org/article/top-10-resources-speech-language-and-hearing

3. Additional resources and guides for parents, this includes additional language resources: https://www.parentcenterhub.org/speechlanguage/

**Traumatic Brain Injury**

1. Brainline.org has an impressive guide for parents who have a child with a traumatic brain injury. It covers information on how to help your child adjust, cope, develop, and rehabilitate after an injury.

2. This site includes specific resources for parents and families on TBI and includes multiple language resources: https://www.parentcenterhub.org/tbi/

**Part IV. Virtual Field Trips by Content Area**

**Science**


2. Smithsonian’s National Zoo and Conservation Biology Institute have live webcams available. Take a virtual visit to see your favorite animal! https://nationalzoo.si.edu/webcams

3. San Diego Zoo The San Diego Zoo has live cams of penguins, baboons, koalas, giraffes, elephants and more! Check it out here. https://zoo.sandiegozoo.org/live-cams
4. Farm & Food Care Farm Tours Check out what life is like on the farm with 11 different farm tours with Farm & Food Care! http://ow.ly/PCLL50z1tl4

Math
1. This cross circular virtual field trip allows the student to work on math and geography skills by finding the distance between places on the globe. https://www.reachtheworld.org/
2. NASA "What's the Difference - Moon Math"
3. A virtual field trip through mathematics: Fibonacci numbers

History
1. Louvre Museum Tour the Louvre Museum to see some of the most beautiful art in the world! https://www.louvre.fr/en/visites-en-ligne
2. Go on a Virtual Field Trip of The White House https://www.whitehouse.gov/about/inside-white-house/interactive-tour
3. One hour long each, this tour features both historical information as well as dramatic recreations of America’s rich historical traditions, and how America has figured into global commerce, culture, and governance. Visit Colonial Williamsburg https://www.colonialwilliamsburg.org/

ELA
1. Google Lit Trips offer downloadable files that follow the journeys of characters from famous literature by using the power of maps from Google Earth. By following the travels of characters like Tom Joad in the Grapes of Wrath, students can gain an understanding of the surroundings and background of characters, and the times they are portrayed in. Virtual tours are available for kindergarten through college level students. http://www.googlelittrips.org/

Art
1. The National Gallery of Art has a core collection of 126 paintings and 26 sculptures, the Gallery has amassed one of the greatest collections of art in the country and the world. https://www.nga.gov/collection.html
Heath and Wellness

Section 3: Family Culture & Wellbeing

While many parents may be working from home, creating a healthy work-life balance will be important for both you and your child.

Part 1. Plan for creating technology balance (Perhaps an ITRP)

Technology continues to be an integral part of our lives, overuse of screen time is wreaking havoc on students social interaction, mental and physical health. An individual technology reduction plan is available for here:

Tailor Technology Appropriately:

1. Self-Control – Block out distracting websites for a set amount of time

2. TrackTime – Audit how you’re spending your time on your computer.

3. Concentrate – Maximize focus while shifting between different tasks.

4. Notational Velocity – Centralize and sync all of your scattered notes.

5. FocusBooster – Focus on single tasks for 25 minutes apiece.

6. Think – Limit your attention to a single application at a time.

7. FocusWriter – Create a distraction-free environment for writing.

8. Anti-Social – Block the social websites that are killing your focus.

9. StayFocusd – Curb the time you spend browsing time-wasting sites

10. Time Out – Take regular breaks to keep your focus sharp.
Part II. Developing A Schedule

Tip 2. Co-Create a Schedule:
As many parents have multiple school age children it can be very stressful for parents to ensure that each child is getting the time they need to complete all assigned classwork. Additionally, technology in the home may be limited. Creating a consistent schedule is not only beneficial for your child but can help you to create a better balance throughout the day. This is something that you can discuss with your child to determine when they feel they will be the most productive. Some children do better with a later start time. Traditional school schedules do not allow for flexibility but a blended or remote learning platform will allow for you and your child to make these decisions together. Including your child/children in the planning process will make it easier to get them to follow the schedule.

A schedule might include the following:

1. Ensuring your child has a consistent time for starting and ending their school day will help them to settle into a routine.
2. Breakfast & lunch should be at the same time each day.
3. Having Students get dressed as if they are going to school will help them to transition
4. Follow the same schedule at the district (A, B, C, day schedule) Reminding your child of the day will ensure they participate in their specials.
5. Accessing instruction by teachers
6. Completing assignments
7. Routines for getting outside and moving during breaks (recess)
8. Taking “brain breaks” from instructional tasks (Districts Should provide “brain break rooms” where students can go to meditate or socialize with peers)
9. Adequate sleep and age appropriate bedtime for school nights.
10. Schedules for families with multiple children in the home working (also integrating breaks)

When creating a schedule, the most important things to keep in mind are:

1. Starting the day with a solid morning routine is extremely important.
2. Try to have it mirror a typical school day (breaks between classes, lunch, specials on same days each week, recess)
3. Try to take into consideration that you know your child best and plan accordingly (is your child a morning person? Need frequent breaks? Work better in the afternoon?)
4. Make Specials on the same days every week. You might have certain specials for the first half of the year and then switch for the 3\textsuperscript{rd} and 4\textsuperscript{th} parking period. Specials might include: Art, Music, Foreign Language, Home and Careers, Physical Education, Technology
5. Once you create a schedule that works for you and your child do your best to follow the schedule daily.
6. Weekends are not for schoolwork (try to make time for family and fun on the weekends)

A sample schedules for one child or multiple children when multiple devices are available see Appendix C
### 2020/2021 Parent Re-Entry Guide DRAFT

Questions related to this guide may be directed to R. Cunzio & A. Saracino
e3consultfirm@gmail.com

<table>
<thead>
<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00-8:00</td>
<td>Morning Routine: make your bed, get dressed and ready for the day: ** NO PJs to breakfast!</td>
<td>Morning Routine: make your bed, get dressed and ready for the day: ** NO PJs to breakfast!</td>
<td>Morning Routine: make your bed, get dressed and ready for the day: ** NO PJs to breakfast!</td>
<td>Morning Routine: make your bed, get dressed and ready for the day: ** NO PJs to breakfast!</td>
<td>Morning Routine: make your bed, get dressed and ready for the day: ** NO PJs to breakfast!</td>
</tr>
<tr>
<td>8:00-8:30</td>
<td>Healthy Breakfast</td>
<td>Healthy Breakfast</td>
<td>Healthy Breakfast</td>
<td>Healthy Breakfast</td>
<td>Healthy Breakfast</td>
</tr>
<tr>
<td>8:30-9:00</td>
<td>Free play (younger children) or morning exercise (could be a morning walk, or yoga, meditation or any physical activity)</td>
<td>Free play (younger children) or morning exercise (could be a morning walk, or yoga, meditation or any physical activity)</td>
<td>Free play (younger children) or morning exercise (could be a morning walk, or yoga, meditation or any physical activity)</td>
<td>Free play (younger children) or morning exercise (could be a morning walk, or yoga, meditation or any physical activity)</td>
<td>Free play (younger children) or morning exercise (could be a morning walk, or yoga, meditation or any physical activity)</td>
</tr>
<tr>
<td>9:00-9:45</td>
<td>Math</td>
<td>Math</td>
<td>Math</td>
<td>Math</td>
<td>Math</td>
</tr>
<tr>
<td>9:45-10:00</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
</tr>
<tr>
<td>10:00-10:45</td>
<td>Social Studies</td>
<td>Social Studies</td>
<td>Social Studies</td>
<td>Social Studies</td>
<td>Social Studies</td>
</tr>
<tr>
<td>10:45-11:00</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
</tr>
<tr>
<td>11:00-11:45</td>
<td>ELA</td>
<td>ELA</td>
<td>ELA</td>
<td>ELA</td>
<td>ELA</td>
</tr>
<tr>
<td>12:00-12:30</td>
<td>LUNCH</td>
<td>LUNCH</td>
<td>LUNCH</td>
<td>LUNCH</td>
<td>LUNCH</td>
</tr>
<tr>
<td>12:30-1:00</td>
<td>RECESS Indoor or Outdoor</td>
<td>RECESS Indoor or Outdoor</td>
<td>RECESS Indoor or Outdoor</td>
<td>RECESS Indoor or Outdoor</td>
<td>RECESS Indoor or Outdoor</td>
</tr>
<tr>
<td>1:00-1:45</td>
<td>Science</td>
<td>Science</td>
<td>Science</td>
<td>Science</td>
<td>Science</td>
</tr>
<tr>
<td>1:45-2:00</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
<td>Brain Break</td>
</tr>
<tr>
<td>2:00-2:45</td>
<td>Special (Art, Music, or physical education)</td>
<td>Special (Art, Music, or physical education)</td>
<td>Special (Art, Music, or physical education)</td>
<td>Special (Art, Music, or physical education)</td>
<td>Special (Art, Music, or physical education)</td>
</tr>
<tr>
<td>2:45-3:00</td>
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Part III. Healthy Work Family Balance

1. Resources for creating a better work family balance: Check out this article!
   https://www.forbes.com/sites/deborahlee/2014/10/20/6-tips-for-better-work-life-balance/#311dd82829ff
   1. Let go of perfectionism
   2. Unplug
   3. Exercise and meditate
   4. Limit time-wasting activities and people
   5. Change the structure of your life
   6. Start small. Build from there

2. This includes 37 tips for a better work life balance:
   https://www.themuse.com/advice/37-tips-for-a-better-worklife-balance

3. This is a great resource for parents on creating a better work life balance.

4. This site includes 10 expert tips to help you achieve a better balance in your life. These tips are challenging but will provide you with great reward:
   https://www.livecareer.com/resources/jobs/search/work-life-balance-tips

RELAXATION & EMOTIONAL WELLNESS
Take a moment to breathe and/or go for a walk! Play some music that makes you calm or happy.

2. CALM – This is one of the most popular relaxation apps. There is a free version and, right now, they have compiled a list of FREE resources to support mental and emotional wellness during this time: https://blog.calm.com/take-a-deep-breath
3. 10% Happier – Here is a link to their coronavirus sanity guide
   https://www.tenpercent.com/coronavirussanityguide
4. Insight Timer is a popular app with free and paid content https://insighttimer.com/
5. AntiStress - Relaxing Games app many of our families like – free and paid content
Section 4: Health & Operations

Tips to Keep in Mind:
1. As many parents are currently working from home and have multiple children at home who need access to technology, having more than one computer may be necessary, please utilize your school's resources and availability of free access to technology.
2. Try to avoid constant sugar and unlimited access to sugar. A tip that parents have found very helpful is to provide a snack basket and fill those once a day.
3. Developing a weekly menu will be helpful to maintain order & a healthy lifestyle.
4. If possible drive your child to school, remember to check temperature before leaving for school.
5. In the event someone in your family comes in contact with someone positive of COVID19 or has been diagnosed with COVID19 make sure to follow CDC guidelines and consider setting up an isolation area in your home.
6. In the event of your child coming in contact or testing positive for COVID19 make sure to inform the school.
7. Students with special needs or students who are medically fragile may not be able to maintain social distancing, hand or respiratory hygiene, or wear a face covering or mask. It is critical as the parents/ guardians to work with your child's healthcare providers so that an informed decision can be made on how best to meet your child's needs at school while protecting their health and safety as a top priority.
Part 1. Digital Resources:

1. For a full comprehensive list of digital resources please make sure to check out the resources A-Z at the end of this document which is broken down by category. The following categories are included:
   a. AUTISM SPECIFIC: RESOURCES ABOUT HANDWASHING AND STAYING HOME
   b. BASIC NEEDS
   c. COVID-19: RELIABLE & UP-TO-DATE INFORMATION
   d. ENGLISH LANGUAGE LEARNERS SUPPORT:
   e. ESSENTIAL WORKERS CHILDCARE:
   f. MENTAL HEALTH RESOURCES
   g. PHYSICAL FITNESS/YOGA/MOVEMENT
   h. RELAXATION & EMOTIONAL WELLNESS
   i. REMOTE LEARNING RESOURCES
   j. SPECIAL EDUCATION PARENTS/PARENTS of STUDENTS W/ 504
   k. STAYING CONNECTED WITH FRIENDS & FAMILY & COMMUNITY
   l. TALKING TO KIDS ABOUT COVID-19

2. This collection of 200 free educational resources for K-12 students and can be accessed and used by both parents and teachers. This resource includes free lessons, apps, audiobooks, and textbooks. It also includes free foreign language lessons, web resources in all academic subjects.
   http://www.openculture.com/free_k-12_educational_resources

3. This website provides a list of free resources that may may need in the event of homeschooling or needing additional supplementary resources.
   https://www.zdnet.com/article/all-the-free-online-resources-parents-guardians-need-in-home-schooling/
Part II. Healthy Lifestyle & Free Exercise Programs:

Healthy Lifestyle Tips:

1. Know who your districts/schools designate staff member is who is assigned as the COVID-19 resource person. This individual will be valuable if you have questions or concerns going forward in your district.
2. When your child comes home from school follow proper decontamination procedures e.g. no shoes in the homes, clean hands and change clothing.
3. Clean or replace all items that you will be sending your students to school with (e.g. sanitizer, masks,)
4. Continue to encourage proper nutrition and having students take vitamins. Vitamin D & Vitamin D have been shown to be beneficial in the face of COVID19
5. Immune Boosting Vitamins and Foods
6. The best way to protect your children is through proper hand watching, maintaining social distance, wearing a mask and not sharing items at school (e.g beverages, chapstick, clothing, cell phones).
7. If possible, stay away from higher risk individuals (i.e., over 65, immunocompromised, pre-existing conditions, etc).
8. Here you can view a list of approved environmental protection agency (EPA) disinfectants
9. When EPA-approved disinfectants are not available, alternative disinfectants can be used (e.g., 1/3 cup of bleach added to 1 gallon of water or 70% alcohol solutions). Do not mix bleach or other cleaning and disinfection products together. This can cause fumes that may be extremely dangerous to breathe in. Keep all disinfectants out of the reach of children.

Considerations are based on best practice or recommendations from the Centers for Disease Control and Prevention (CDC) and the New York State Department of Health (NYSDOH)
Medically Vulnerable/High-Risk Groups
The following groups are at increased risk for complications from COVID-19 and may need added or alternative provisions for social distancing. Check in with your school district on these plans. Individuals with underlying health conditions including, but not limited to:

- chronic lung disease or moderate to severe asthma
- serious heart conditions
- immunocompromised
- severe obesity (body mass index [BMI] of 30 or higher)
- diabetes
- chronic kidney disease undergoing dialysis
- liver disease
- sickle cell anemia
- children who are medically complex, who have neurologic, genetic, metabolic conditions, or who have congenital heart disease are at higher risk for severe illness from COVID-19 than other children.

If your child tested positive for COVID19:
If you child has tested positive for COVID-19 by a healthcare provider based on a test or their symptoms or does not get a COVID-19 test but has had symptoms, they should not be at school and should stay home until:

- It has been at least ten days since the individual first had symptoms;
- It has been at least three days since the individual has had fever (without using fever reducing medicine); and
- It has been at least three days since the individual’s symptoms improved, including cough and shortness of breath.

The CDC provides specific guidance for individuals who are in home isolation regarding when the isolation may end.

PHYSICAL FITNESS/YOGA/MOVEMENT SUGGESTIONS:
A little exercise, yoga, movement can work wonders on stress and be fun for the family.
1. GoNoodle - https://www.gonoodle.com/ Movement Powers Change® GoNoodle® engages 14 million kids every month with movement and mindfulness videos created by child development experts. Available for free at school, home, and everywhere kids are!
3. Yoga with Adriene - https://yogawithadriene.com/ Free yoga videos
4. Just Dance This is on youtube, you can pick your favorite song and dance along.
5. Little Sports https://www.youtube.com/channel/UCTIwFB4ciFi5ZCIu-VlwaOg These are 15 minute follow along exercise videos that you can do in your house

Physical Education Ideas
1. PE with Joe (YouTube)
2. Yoga for Kids (YouTube)
3. GoNoodle: activities to burn energy for kids

Part III. Five Point Health Check
At the end of this document (Appendix F) there is a supplemental attachment titled “Five Point Health Check” this document should be used as a resource to glance out before leaving the house. We recommend printing this and leaving it as an attachment near the door.

Know the warning signs of COVID19
1. COVID-19 is mostly spread by respiratory droplets released when people talk, cough, or sneeze.
2. It is thought that the virus may spread to hands from a contaminated surface and then to the nose or mouth, causing infection.
3. Personal prevention practices: handwashing, staying home when sick, cleaning/disinfecting when appropriate are the most important takeaways.
4. Watch for fever (100.0 F recommended), cough, shortness of breath, or other symptoms of COVID19.
5. The Centers for Disease Control and Prevention (CDC) has an up to date list of symptoms of Coronavirus on its website https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

Tips to Reduce the Spread
1. Remember stay home when appropriate.
2. Remembers quarantine when appropriate, (i.e., if you have been in contact with someone who has had COVID19 and in close proximity to them or within 6ft for at least 15 minutes).
3. People with COVID-19 have a wide range of symptoms reported which have been reported to range from mild-severe. Symptoms may develop 2-14 days after exposure. Symptoms may include, fever/chills, cough, shortness of breath, fatigue, muscle/body aches, headache, loss of taste/smell, sore throat, congestion or runny nose, nausea/vomiting, diarrhea.

4. Continue to wash your hands with soap and water for 20 seconds. If soap and water are not available, use a hand sanitizer with at least 60% alcohol as per CDC recommendation.

5. Properly store and, when necessary, discard PPE.

Know what the CDC is saying regarding health risk & reentry to school:

**Lowest Risk:** Students and teachers engage in virtual-only classes, activities, and events.

**More Risk:** Small, in-person classes, activities, and events. Groups of students stay together and with the same teacher throughout/across school days and groups do not mix. Proper social distancing requirements are put into place. This will look different depending on the district. For example, some schools may do a hybrid model, others may stagger their school day. All students will be required to be 6ft and wear a mask.
**Highest Risk**: This would operate more similarly to the traditional model of education. Class would be full sized, in-person classes, activities, and events. In addition, this would not have students spaced apart and would mix between classes and activities.

**Part IV. Accessing Medical Updates:**

**RELIABLE & UP-TO-DATE HEALTH INFORMATION ABOUT COVID-19**

1. Centers for Disease Control and Prevention - [https://www.cdc.gov/](https://www.cdc.gov/)
4. World Health Organization [https://www.who.int/](https://www.who.int/)
Resource Guide A-Z

AUTISM SPECIFIC: RESOURCES ABOUT HANDWASHING AND STAYING HOME
1. Autism Speaks has a social narrative about getting sick and handwashing.
   https://www.autismspeaks.org/sites/default/files/flu_teaching_story_final%20%281%29.pdf
2. Here is the link to COVID-19 page for Autism Speaks:
4. Carol Gray – Social Story about importance of washing hands
6. 10 Therapeutic Activities for Children with Autism
   https://harkla.co/blogs/special-needs/therapeuticactivities-autism

BASIC NEEDS
1. National Diaper Bank Network If you or someone you know needs diapers, there may be assistance available in your community. https://nationaldiaperbanknetwork.org/get-help-now/
   Keep your baby clean and dry. Dial 2-1-1 for immediate help
2. WIC Updates on the NYS WIC program during COVID-19 are provided on the Department of Health website. https://www.health.ny.gov/prevention/nutrition/wic/ To find your local WIC agency, call the Growing Up Healthy Hotline at 800-522-5006 and ask for the location nearest to you.
3. You can find the location of your local Department of Social Service here, https://otda.ny.gov/workingfamilies/dss.asp, or by calling the toll-free statewide OTDA Hotline at 1-800-342-3009.
4. Hunger Solutions New York Find information on how to get food and other resources. https://hungersolutionsny.org/covid-19/
5. Caring for Each Other Check out Sesame Street’s Caring for Each Other page for free resources to help provide comfort, create routines, and keep families physically and mentally healthy. https://www.sesamestreet.org/caring

COVID-19: RELIABLE & UP-TO-DATE INFORMATION
4. World Health Organization https://www.who.int/
ENGLISH LANGUAGE LEARNERS SUPPORT:

1. EFL Activities for Kids, ESL Printables, Worksheets, Games, Puzzles, for Preschool, Primary English Learners
3. EFL Activities for Kids, ESL Printables, Worksheets, Games, Puzzles, for Preschool, Primary English Learners
4. ABCya! • Learning Games and Apps for Kids
5. BrainPOP ELL

ESSENTIAL WORKERS CHILDCARE:

3. The Office of Children and Family Services and the Cuomo Administration have developed a plan to provide child care to essential workers at no cost to the worker. This allocation of funding comes to the state from the federal Coronavirus Aid, Relief, and Economic Security Act (the "CARES Act"), which has provided our state with $163.6 million in emergency relief to the child care system.
4. Child Care Resource and Referral Agencies (CCRRs) provide services to parents and daycare providers in every county of New York State. If you are looking for child care, the CCRR in your county is a great place to start. They will ask you about the kind of care you are looking for, the ages of your children, the hours of care you need and other specifics such as any special needs your child might have. Based on that information, they will be able to give you a list of providers that most closely meet your needs.

MENTAL HEALTH RESOURCES

1. Coping With Stress During Infectious Disease Outbreaks, [https://store.samhsa.gov/product/Coping-with-Stress-During-Infectious-Disease-Outbreaks/sma14-4885](https://store.samhsa.gov/product/Coping-with-Stress-During-Infectious-Disease-Outbreaks/sma14-4885)

PHYSICAL FITNESS/YOGA/MOVEMENT

A little exercise, yoga, movement can work wonders on stress and be fun for the family.

8. Yoga with Adriene - [https://yogawithadriene.com/](https://yogawithadriene.com/) Free yoga videos
9. Just Dance This is on youtube, you can pick your favorite song and dance along.
10. Little Sports [https://www.youtube.com/channel/UCTIwFB4ciFi5ZCIu-V1waOg](https://www.youtube.com/channel/UCTIwFB4ciFi5ZCIu-V1waOg) These are 15 minute follow along exercise videos that you can do in your house

**RELAXATION & EMOTIONAL WELLNESS**

*Take a moment to breathe and/or go for a walk! Play some music that makes you calm or happy.*

   [https://www.kaleidahealth.org/coronavirus/support/outbreak_factsheet_1.pdf](https://www.kaleidahealth.org/coronavirus/support/outbreak_factsheet_1.pdf)
7. CALM – This is one of the most popular relaxation apps. There is a free version and, right now, they have compiled a list of FREE resources to support mental and emotional wellness during this time: [https://blog.calm.com/take-a-deep-breath](https://blog.calm.com/take-a-deep-breath)
8. 10% Happier – Here is a link to their coronavirus sanity guide
   [https://www.tenpercent.com/coronavirussanityguide](https://www.tenpercent.com/coronavirussanityguide)
9. Insight Timer is a popular app with free and paid content [https://insighttimer.com/](https://insighttimer.com/)

**REMOTE LEARNING RESOURCES**

1. *Free Virtual Tutoring from the New York Public Library*
   [https://www.nypl.org/about/remote-resources/kids-and-teens](https://www.nypl.org/about/remote-resources/kids-and-teens)
2. *Guided Homework Help Online*
   [https://www.edutopia.org/new-york-online-homework-help](https://www.edutopia.org/new-york-online-homework-help)
3. *PBS LearningMedia*
   [https://ny.pbslearningmedia.org/](https://ny.pbslearningmedia.org/)

**SPECIAL EDUCATION PARENTS/PARENTS of STUDENTS W/ 504**

1. Questions and Answers on Providing Services to Children w/ Disabilities During the Caronavirus

**STAYING CONNECTED WITH FRIENDS & FAMILY & COMMUNITY**

1. Zoom – [www.zoom.com](http://www.zoom.com) You can create a free account and hold virtual “meetings” or get togethers and see everyone on the screen. We did one the other night with about seven friends and it was like a virtual party. You can use it from a computer or phone.
2. Good old fashioned letters or drawings – take a moment to write a letter or make a picture and send it to a loved one, MAIL it to a nursing home or if you want to take a moment to thank a troop overseas, here is one organization that will send them:
   [https://supportourtroops.org/cards-letters](https://supportourtroops.org/cards-letters)
3. Paint and Hide Some Rocks – It might make someone’s day to find a pretty rock or one with a hopeful, happy message. There is a local group Sweet Buffalo Rocks that has a facebook page: https://www.facebook.com/groups/sweetbuffalorocks and there is a popular national group where you can get a free account and register your rocks if you would like so you can follow them: https://www.gorock.com/

4. Other: Try a game night, cook together, watch a movie together, have a dance party, do a puzzle or have theme nights/days.

**TALKING TO KIDS ABOUT COVID-19**

1. Talking to Children About COVID-19: A Parent Resource from NASP

2. Parenting in Pandemic: How do we maintain stability in the midst of unpredictability?

3. NYS Parent Portal Parenting tips, activities and information on how to talk to your children about the Coronavirus. https://www.nysparenting.org/coronavirus-resources-parents

4. Information is rapidly changing about this new virus—to have the most correct information stay informed by accessing

5. Now is a good time to learn about keeping your family safe online. You might consider making an online safety plan or use tools such as parental controls to manage what your children can access.
   Further guidance on internet safety, including resources for parents

6. Talking With Children: Tips for Caregivers, Parents, and Teachers During Infectious Disease Outbreaks,
   https://store.samhsa.gov/product/Talking-With-Children-Tips-for-Caregivers-Parents-and-Teachers-During-Infectious-Disease-Outbreaks/SMA14-4886

7. Coping With Stress During Infectious Disease Outbreaks,
   https://store.samhsa.gov/product/Coping-with-Stress-During-Infectious-Disease-Outbreaks/sma14-4885

8. Centers for Disease Control and Prevention, Coronavirus Disease 2019 (COVID-19),

9. Handwashing and Hand Sanitizer Use at Home, at Play, and Out and About,
Appendix
Five Point Health Check

Passive Screening: Parents/guardians should screen students before leaving for school to ensure temperatures below 100.0 degrees Fahrenheit. Parents/guardians are asked to keep students at home if they are feeling sick, have any symptoms associated with COVID-19, or have had close contact with a person diagnosed with COVID-19.

Student Name: _____________________

1. Did you check your temperature prior to leaving the house? Reminder if you have a temperature of 100.0 or greater your child should not attend school.
   - [ ] Yes, no fever.
   - [ ] No, I was unable to check

2. Do you have all your personal items needed for school today? AND are they all labeled?
   - [ ] Homework/notebook
   - [ ] Water bottle
   - [ ] Bagged Lunch
   - [ ] Additional Materials (i.e., PE clothing)

3. Don’t forget to:
   - [ ] Wash your hands & your child’s hands before leaving school
   - [ ] Have all personal care items labeled
   - [ ] Bring personal care items such as hand sanitizer or wipes

4. Do you currently have any medical concerns today?
   - [ ] Yes _____________
   - [ ] No

5. Do you have your mask on?
   - [ ] Yes _____________
   - [ ] No
Quick Print: Download this quick visual print it, laminate it if possible and leave it by your door. You can also take a snapshot for your photo album. Use it daily as you are having your children leave the house!

Pro Tip: Create a COVID19 baket near your door & in your car (good backup!). If possible inside the basket include a thermometer, masks, disinfectants spray, or wipes and hand sanitizer. Additional items may be disposable gloves, and any other PPE you may need. Creating baskets with necessary materials will make it much easier to stay organized, and not forget the necessary items for the day.

Five Point Health Check

☐ Did you check your temperature? (stay home if greater than 100.0+)

☐ Do you have all of your personal items?

☐ Homework/materials

☐ Mask/other PPE

☐ Water Bottle (labeled)

☐ Lunch (labeled)

☐ Did you wash your hands?