

# Special Education Teacher and Related Services Resources

**Overview:** As East Hartford Public Schools continues to provide educational opportunities and resources during the extended time at home, we have provided online tools and resources for special educators as they navigate Distance Learning for students with disabilities. Click on the links within each heading to access the websites.

## Elementary Teaching Tools and Resources

ELA/Literacy	Math	Other Resources & Info..
<p>Prek3 <a href="http://www.preschoolu.com/">http://www.preschoolu.com/</a> There are a series of apps that provide practice in blending words from CVC to VCE</p> <p><a href="https://www.uniteforliteracy.com/">https://www.uniteforliteracy.com/</a> Unite for Literacy Enjoy free access to more than 400 original picture books, one fourth of them written in Spanish. The digital books provide audio narrations of each book.</p> <p><a href="https://www.getepic.com/learn/freeremotestudentaccess/">https://www.getepic.com/learn/freeremotestudentaccess/</a> Free online access to books</p> <p><a href="http://elliesgames.com/">http://elliesgames.com/</a> Alphabet Dots Game: Build Letter Confidence- This game provides opportunities to practice alphabet sequence using lower-case letters.</p> <p><a href="http://www.appsinmypocket.com/">http://www.appsinmypocket.com/</a> This app orally pronounces names of letters and numbers in alphabetical and numerical</p> <p><a href="https://www.khanacademy.org/ela">https://www.khanacademy.org/ela</a></p>	<p>K-8 Math <a href="https://www.funbrain.com/math-zone">https://www.funbrain.com/math-zone</a></p> <p>Splash Learn Kindergarten <a href="https://www.splashlearn.com/math-skills/kindergarten">https://www.splashlearn.com/math-skills/kindergarten</a></p> <p>Splash Learn Grade 1 <a href="https://www.splashlearn.com/math-skills/first-grade">https://www.splashlearn.com/math-skills/first-grade</a></p> <p>Splash Learn Grade 2 <a href="https://www.splashlearn.com/math-skills/second-grade">https://www.splashlearn.com/math-skills/second-grade</a></p> <p>Splash Learn Grade 3 <a href="https://www.splashlearn.com/math-skills/third-grade">https://www.splashlearn.com/math-skills/third-grade</a></p> <p>Splash Learn Grade 4 <a href="https://www.splashlearn.com/math-skills/fourth-grade">https://www.splashlearn.com/math-skills/fourth-grade</a></p> <p>Splash Learn Grade 5 <a href="https://www.splashlearn.com/math-skills/fifth-">https://www.splashlearn.com/math-skills/fifth-</a></p>	<p>Other Resources/Information Council for Exceptional Children <a href="https://drive.google.com/open?id=1ADJdFoxha678SELaNrCqfKJ6HXWvzbsk">https://drive.google.com/open?id=1ADJdFoxha678SELaNrCqfKJ6HXWvzbsk</a></p> <p>Able to Learn- all subject areas <a href="https://able2learn.com/">https://able2learn.com/</a> Able2learn Inc. provides free inclusive educational material with a special focus on Autism and other Learning Disabilities for anyone, anywhere. Able2learn helps the parent/teacher with materials to help create a customized learning program suited to his or her needs.</p> <p>Freckle <a href="https://www.freckle.com/">https://www.freckle.com/</a> Free online learning and resources in math, ELA, Science and Social Studies</p>

<https://newsela.com/>

K-1

<https://www.readingrockets.org/article/reading-adventure-pack-where-wild-things-are>

K-5

<https://www.readingrockets.org/literacyapps>

Reading Rockets Literacy Apps Download apps that are fun and motivating for kids that provide practice with essential skills in print awareness, phonics, spelling, vocabulary, comprehension, and writing. Includes apps for children with dyslexia, ADHD, and autism spectrum disorder that support organization and goal setting, language and communication, and emotional regulation.

<http://www.starfall.com>

Free and ad free website, engaging animations and games for learning letter-sound correspondence.

<https://www.fcrr.org/>

[The Florida Center for Reading Research](https://www.fcrr.org/) provides student center literacy activities with extensive resources linked to CCSS in all grade levels. Florida Center for Reading Research (FCRR) FCRR offers a collection of student activities for phonemic awareness, phonological awareness, phonics, advanced phonics, fluency, vocabulary, and comprehension

<https://www.getepic.com/>

grade

Writing/Assistive Tech Support

Click N Type

<https://cnt.lakefolks.com/>

Click-N-Type is an on-screen virtual keyboard designed to provide computer accessibility to anyone with a disability that prevents him or her from typing on a physical computer keyboard. As long as the physically challenged person can control a mouse, trackball, touch screen or other pointing device, this adaptive software keyboard allows you to send keystrokes to virtually any Windows application or DOS application that can run within a window.

Google Read and Write

<https://chrome.google.com/webstore/detail/read-write-for-google-chro/inoeonmfapjbbkmdafoankkfajkcphgd?hl=en-US>

Chrome extension that provides a reader option to simplify text, masking, dictionary, translation to Spanish, highlighting, etc. Will also read webpages and PDF documents.

## Secondary Teaching Tools and Resources

ELA/Literacy	Math	Science
<p><a href="https://www.commonlit.org/">https://www.commonlit.org/</a> Reading passages and text with the potential for questioning and and formative assessments</p> <p><a href="https://www.getepic.com/">https://www.getepic.com/</a> An ebook platform with read alouds, videos, and activities</p> <p><a href="https://gm.greatminds.org/en-us/knowledgeonthego?utm_campaign=Knowledge%20for%20All%20%7C%20Coronavirus%202020&amp;utm_source=hs_email&amp;utm_medium=email&amp;utm_content=84942936&amp;_hsenc=p2ANqtz--ExYvckrZkErXD3nu5c1IhnXjYeGt5lpwQ29_EgQefQLB5Y4LIOcytBx6eQ7AYUIdmluSx5m__3B-ZuP4FaOCPeKH6A&amp;_hsmi=84942936">https://gm.greatminds.org/en-us/knowledgeonthego?utm_campaign=Knowledge%20for%20All%20%7C%20Coronavirus%202020&amp;utm_source=hs_email&amp;utm_medium=email&amp;utm_content=84942936&amp;_hsenc=p2ANqtz--ExYvckrZkErXD3nu5c1IhnXjYeGt5lpwQ29_EgQefQLB5Y4LIOcytBx6eQ7AYUIdmluSx5m__3B-ZuP4FaOCPeKH6A&amp;_hsmi=84942936</a> Instructional videos for English Language Arts</p> <p><a href="https://www.nytimes.com/2020/03/15/learning/students-can-respond-to-daily-writing-prompts-inspired-by-the-new-york-times-at-home-for-free.html">https://www.nytimes.com/2020/03/15/learning/students-can-respond-to-daily-writing-prompts-inspired-by-the-new-york-times-at-home-for-free.html</a> Daily writing prompts</p> <p><a href="https://www.onceuponapicture.co.uk/">https://www.onceuponapicture.co.uk/</a> Images to inspire writing</p> <p><a href="https://www.tweentribune.com/">https://www.tweentribune.com/</a> Current event and feature articles</p>	<p><a href="https://www.loc.gov/">https://www.loc.gov/</a> <a href="https://achievethecore.org/category/416/mathematics-tasks">https://achievethecore.org/category/416/mathematics-tasks</a> Math tasks and lessons</p> <p><a href="https://www.virtualnerd.com/">https://www.virtualnerd.com/</a> Math videos to support concepts and continued learning</p> <p><a href="https://www.wouldyourathermath.com/">https://www.wouldyourathermath.com/</a> Supporting students in justifying their Math answers</p> <p><a href="https://xtramath.org/#/home/index">https://xtramath.org/#/home/index</a> Help with Math facts</p> <p><a href="https://deltamath.com/">https://deltamath.com/</a> 6-12 Math practice</p> <p><a href="https://www.desmos.com/">https://www.desmos.com/</a> Graphing interactions in Math</p> <p><a href="https://www.funbrain.com/">https://www.funbrain.com/</a> Middle School Math practice</p> <p><a href="http://www.estimated180.com/">http://www.estimated180.com/</a> Support for number sense</p>	<p><a href="https://www.desmos.com/">https://www.desmos.com/</a> Graphing interactions in Science</p> <p><a href="https://www.exploratorium.edu/learn">https://www.exploratorium.edu/learn</a> General Science supports for virtual classrooms</p> <p><a href="http://ed.ted.com/periodic-videos">http://ed.ted.com/periodic-videos</a> Periodic table with videos</p> <p><a href="https://www.solarsystemscope.com/#plans">https://www.solarsystemscope.com/#plans</a> Online model of the solar system</p> <p><a href="https://phet.colorado.edu/">https://phet.colorado.edu/</a> Interactive simulations in Science</p> <p><a href="https://www.explorellearning.com/">https://www.explorellearning.com/</a> Online virtual simulators for Science topics</p> <p><a href="https://earth.google.com/web/">https://earth.google.com/web/</a> Google Earth Voyager stories</p> <p><a href="https://www.khanacademy.org/">https://www.khanacademy.org/</a> Science courses</p> <p><a href="https://www.biologysimulations.com/">https://www.biologysimulations.com/</a> Biology simulations</p>

<http://www.readwritethink.org/parent-afterschool-resources/>

Access to practice activities and projects in reading and language arts instruction

<https://storybird.com/>

Read and create animated stories

<https://www.noredink.com/>

Build grammar skills based on student interest and interactive exercises

<https://www.storylineonline.net/library/>

Read alouds by celebrities with activities

<http://www.thestorystarter.com/>

Story starters

<https://stories.audible.com/start-listen>

Audible stories

<https://achievethecore.org/page/887/fluency-packet-for-the-6-8-grade-band>

Passages to help students build fluency

<https://www.commonsense.org/education/coronavirus-resources>

Content specific virtual learning and resources

<https://www.flocabulary.com/>

Hip-hop based platform teaches vocabulary across content areas

<https://www.readworks.org/>

Differentiate reading instruction

<https://illustrativemathematics.blog/2020/03/14/support-for-the-im-6-12-math-community-to-prepare-for-school-closures/>

Resources for illustrative Math

<https://www.ixl.com/math/>

Help students master essential skills at their own pace through fun and interactive questions, built in support, and motivating rewards

<https://mathvisuals.wordpress.com/fractions/>

Support for fractions

<http://nlvm.usu.edu/en/nav/vlibrary.html>

Library of virtual Math manipulatives

<https://phet.colorado.edu/>

Interactive simulations in Math

<https://www.explorelearning.com/>

Online virtual simulators for Math topics

<https://www.khanacademy.org/>

Math courses

<https://education.ti.com/en>

Math programs

[https://about.zearn.org/distance-learning?utm\\_campaign=distance-learning&utm\\_medium=native&utm\\_source=homepage](https://about.zearn.org/distance-learning?utm_campaign=distance-learning&utm_medium=native&utm_source=homepage)

Digital lessons with on-screen teachers and supportive remediation

<https://www.commonsense.org/education/coron>

<https://quizizz.com/>

Self-paced quizzes to review, assess, and engage

<http://www.robotvirtualworlds.com/>

Build virtual Lego robots

<https://www.commonsense.org/education/coronavirus-resources>

Content specific virtual learning and resources

<https://www.pbs.org/wgbh/nova/>

Compelling Science videos

<https://mosamack.com/>

Engaging Science challenges

<p><a href="https://www.writable.com/">https://www.writable.com/</a> Scaffold the writing process</p> <p><a href="https://www.classroominc.org/play/">https://www.classroominc.org/play/</a> Real world uses for literacy and decision-making skills</p> <p><a href="https://www.naturalreaders.com/">https://www.naturalreaders.com/</a> Allows users to drop a text or document (including a PDF) into the website and listen to it be read in a selected language</p>	<p><a href="#">avirus-resources</a> Content specific virtual learning and resources</p> <p><a href="https://learnzillion.com/resources/99913-math-instructional-videos/">https://learnzillion.com/resources/99913-math-instructional-videos/</a> Short videos focused on targeted skills and concepts</p>	
<p><b>Social Studies</b></p>	<p><b>Unified Arts</b></p>	<p><b>Additional</b></p>
<p><a href="https://hsi.wm.edu/index.html">https://hsi.wm.edu/index.html</a> Historical investigations including primary source documents and guiding questions</p> <p><a href="https://chroniclingamerica.loc.gov/">https://chroniclingamerica.loc.gov/</a> Library of Congress site that provides documents that chronicle America's history</p> <p><a href="https://kids.nationalgeographic.com/explore/counties/">https://kids.nationalgeographic.com/explore/counties/</a> Explore countries around the world</p> <p><a href="https://www.annenbergclassroom.org/">https://www.annenbergclassroom.org/</a> Free classroom resources teaching the Constitution</p> <p><a href="https://www.tiki-toki.com/">https://www.tiki-toki.com/</a> Create eye catching multimedia timelines</p>	<p><b>Music</b></p> <p><a href="https://www.beepbox.co/">https://www.beepbox.co/</a> Create music online</p> <p><a href="https://creatability.withgoogle.com/body-synth/">https://creatability.withgoogle.com/body-synth/</a> Make Music by moving your body</p> <p><a href="https://puppet.org/center-for-puppetry-arts-home/">https://puppet.org/center-for-puppetry-arts-home/</a> Live stream of puppet shows</p> <p><a href="https://musiclab.chromeexperiments.com/">https://musiclab.chromeexperiments.com/</a> Learn music through experiments and and music writing</p> <p><a href="https://www.mydso.com/dso-kids/learn-and-listen/instruments">https://www.mydso.com/dso-kids/learn-and-listen/instruments</a> Learn different sounds by instruments</p> <p><a href="https://mrethridgemusic.com/">https://mrethridgemusic.com/</a> Online courses in ukelele, piano, and guitar</p>	<p><a href="https://educators.brainpop.com/2020/02/19/free-brainpop-access-for-schools-affected-by-the-corona-virus/">https://educators.brainpop.com/2020/02/19/free-brainpop-access-for-schools-affected-by-the-corona-virus/</a> Middle School focused short tutorial animated videos and educational games</p> <p><a href="https://www.youtube.com/user/crashcourse">https://www.youtube.com/user/crashcourse</a> Youtube channel containing education videos for a variety of grade levels and subject areas</p> <p><a href="https://www.discoveryeducation.com/coronavirus-response/">https://www.discoveryeducation.com/coronavirus-response/</a> Resources and videos to provide content on a variety of content area subjects</p> <p><a href="https://nepris.com/home/v4">https://nepris.com/home/v4</a> Live virtual industry chats</p> <p><a href="https://kids.sandiegozoo.org/">https://kids.sandiegozoo.org/</a> Videos, activities, and games</p>

**Visual Arts**

<https://artlesson.blog/>

Art lessons

<https://www.nga.gov/education/kids.html>

Interactive programs

<https://mailchi.mp/popcultureclassroom/kids-stuck-at-home-get-free-comics-and-more?e=dda1a99798&fbclid=IwAR1xV432jE17ArpKek9rDxc7Aa4bVsCJHbpohofA7j5ER4ePlohnZDgoNpc>

Comics and games

**Health/Physical Education**

<https://www.youtube.com/channel/UCOg8vHILYShTjR1OpfvX1bw>

Health and fitness videos with popular themes

<http://www.foodspanlearning.org/>

Curriculum for understanding where our food comes from

<https://www.youtube.com/channel/UC5-3tkqR92QINQyCrVocb1Q>

Movement and music videos

[https://www.youtube.com/watch?v=kYsAg-Qbtyk&feature=emb\\_logo&disable\\_polymer=true](https://www.youtube.com/watch?v=kYsAg-Qbtyk&feature=emb_logo&disable_polymer=true)

Animated videos to provide students with simple exercises

[https://thephysicaleducator.com/game\\_category/](https://thephysicaleducator.com/game_category/)

<https://learninglab.si.edu/>

Interactive platform for discovering authentic digital resources

<https://ditchthattextbook.com/elearning-activities/>

Supplemental information and graphic organizers

<https://learnzillion.com/p/>

Enhance lessons and tailor learning for individual needs

[fundamental-movement-skill-games/](#)  
Fundamental movement skill games

### Helpful Links & Resources

- **Remind** is an app to connect students and parents with the classroom. Users can share files, links, and other instructional resources from personal devices as attachments, or through a previously-established cloud sharing system such as Google Classroom, Google Drive, Office 365, etc.
- **Click here** How to Make a YouTube Video
- **Class Do Jo Resources and Links** [Class Dojo](#)
- Class Dojo for Remote Learning (Video Link): <https://youtu.be/0lqnV06bKNw>
- Step-by-Step guide for Remote Learning (website): <https://classdojo.zendesk.com/hc/en-us/articles/360040488152-Remote-Learning-A-Step-by-Step-Guide-for-Teachers>
- **Websites to support learning:**
- <https://classroommagazines.scholastic.com/support/learnathome.html>
- <https://www.readworks.org/>
- <https://www.storylineonline.net/>
- <https://mysteryscience.com>

### Social Emotional Resources

#### Stress Reduction Links:

<https://www.calm.com/>

Guided meditation and relaxation



<https://maptia.com/>

Building empathy through place-based storytelling

#### **Student Videos/Activities Links:**

<https://www.pbsutah.org/kids/affies4kids>

Affies4Kids® Preschool Series introduces parents and children to our modern-day fables, told through charming 5-minute videos (stories and songs). Our friendly characters **teach positive affirmations** crafted specifically for kids. They are developmentally appropriate, promote self-regulation, expand critical thinking, and encourage problem solving.

<https://www.youtube.com/channel/UCnBdzaRy-Ky9Vh54XJfz1Q>

Storyline Online's YouTube channel has a vast library of free videos in which celebrities read popular kids' books out loud.

**Cosmic Kids Yoga, Mindfulness, and Stories** <https://www.youtube.com/watch?v=9Jl01thiHYI>

Jamie leads kids through yoga movements while telling them a story. It's a great way for kids to calm their bodies, learn some relaxing movements and strategies, while being engaged in a story.

#### **Online Interactive Curriculum**

<https://thecompassionproject.com>

This is a free online SEL curriculum that you can set up logins for individual students. It has videos, stories, and games.

<https://www.emotionalabcs.com>

Emotional ABC's - Parents can create a username and password for their child. The website is broken up into Units that utilize videos and interactive activities to help with identifying emotions through facial expressions, body language, etc. It is great for grades K-5.



## Second Step Resources for Families

<https://www.secondstep.org/covid19support>

Supplemental Second Step resources (videos, songs, photos) through June 30, 2020, that families can access K-5 lesson media through the Families tab of SecondStep.org. Instructions for how families can create an account are in each grade level's Family Letter. Find Family Letters by clicking Resources on your Dashboard, then clicking Downloads in the blue navigation bar at the top of the page. Once families are registered you can either ask them to login and navigate to the media, or you can send them direct links to the specific songs, photos, and videos you'd like them to see.

## Telehealth Support (Parent Resource)

[Child Mind Institute's comprehensive coronavirus resource page](#)

Provides clinical and supportive resources including:

- Facebook Live video chats with expert clinicians (10am and 8pm)
- Remote evaluations and telemedicine
- Flat-fee phone consultations for problem behavior
- Comprehensive resources for parents on coronavirus topics.
  - o Talking to kids about Covid-19
  - o Managing Anxiety
  - o Discipline/Behavior

\*\*\*All articles available in Spanish\*\*\*

<https://casel.org/covid-resources/>

## CASEL Cares Initiative: Guidance for Parents/Caregivers and Educators

- **Guidelines for Parents and Caregivers**
- **Resources: Talking to Children about the Coronavirus**
- **Resources: Planning Activities at Home**
- **Resources: Coping with Stress and Anxiety**
- **Additional Resources**

## National Association of School Psychologists

[Talking with children about Coronavirus Disease 2019 | CDC](#)

[Talking With Children Tips for Caregivers, Parents, and Teachers During Infectious Disease Outbreaks](#)

[Talking to Children About COVID-19 \(Coronavirus\)](#)

## Intercommunity

- Providing mental health services to patients over the phone
- Currently, for patients who were previously enrolled in services through their clinic. Patients would need to contact their clinician to set up an appointment over the phone.
- At this time the school-based clinicians are not working.
- They are accepting new patients at this time, however, the intake would need to be completed in person.

## Apps to Support Focus & Time Management

<https://chrome.google.com/webstore/detail/stayfocusd/laankejkbhbdhmipfmgcngdelahlfoji?hl=en>

Focus Keeper

Freedom

Productive - Habit Tracker

Stay Focused

## Physical Therapy and Occupational Therapy Resources

### Occupational Therapy

Variety of OT activities based on materials that are available:

[www.otplan.com](http://www.otplan.com)

<https://therapyfunzone.net/blog/ot/fine-motor-skills/>

### **Fine motor activities**

<https://theimaginationtree.com/40-fine-motor-skills-activities-for-kids/>

<https://handsonaswegrow.com/kids-activities/fine-motor-activities/>

### **Improving Pencil Grasp**

<https://www.handwritinghelpforkids.com/single-post/2018/01/30/Improve-Pencil-Grasp-with-these-3-Daily-Activities>

### **Recommended Apps for handwriting**

ABC 123 Write Tracing Letters

<https://apps.apple.com/us/app/abc-123-write-tracing-letters/id1440418380>

### **Visual Motor**

[www.eyecanlearn.com](http://www.eyecanlearn.com)

### **Apps to support visual motor**

<https://www.education.com/worksheets/mazes/>

<https://apps.apple.com/us/app/doodle-buddy-paint-draw-scribble/id313232441>

<https://apps.apple.com/us/app/wonder-word-word-search-games/id1465197114>

<https://apps.apple.com/us/app/word-search-for-kids-puzzles/id505382792>

### **Typing**

[www.typing.com](http://www.typing.com)

### **Self Regulation (6 tips to support self-regulation)**

<https://littlestepspt.com/occupational-therapy/6-self-regulation-techniques-for-children/>

**Brain Breaks** <https://sites.google.com/virtualclassroom.lakelandschools.org/lcsdoccupational-therapy/ot-resources/30-brain-breaks-for-home?authuser=0>

### **Gross Motor Skills**

<https://www.youthlivingskills.com.au/occupational-therapy-and-gross-motor-skills-in-children/>

## Physical Therapy

### Brain Breaks/ Movement Videos (From Your Seat)

<https://www.youtube.com/watch?v=qsonHTjcnj4>

<https://www.youtube.com/watch?v=dnwHDN6Dw7Q>

Sit and stretch

<https://www.youtube.com/watch?v=GSDxhF6GIUU>

Roller coaster

### Yoga

<https://kdsmartchair.com/blogs/news/58783043-yoga-for-wheelchair-users-8-poses>

Seated Yoga for Wheelchair users

<https://www.kidsyogastories.com/chair-yoga-poses/>

Chair Yoga Poses

<https://www.youtube.com/watch?v=FrVE1a2vgvA>

Gentle seated Yoga

### Basic Cardio Workouts

<http://www.sparkpeople.tv/video.asp?id=633>

Sparkpeople's Cardio Workout - 11 minutes and no equipment needed

<https://www.youtube.com/watch?v=jaDa2mV-P3o>

Nestle's Beginner Chair exercise - 10 minutes and no equipment needed

### Basic movements

[https://www.youtube.com/watch?v=VL4akwd\\_djk](https://www.youtube.com/watch?v=VL4akwd_djk)

Nestle's Intermediate Chair exercise -

10 minutes, basic movements, but with weights. You need dumbbells for this one (can use cans of veggies if you do not have weights!)

### **Chair Dancing**

<https://www.youtube.com/watch?v=toou2KCQ4Q>

<https://www.youtube.com/watch?v=toou2KCQ4Q>

<https://www.youtube.com/watch?v=d43bXn76lxw>

Jazz up the workout with dance. All 3 videos are from Fuzion Fitness. No equipment needed.

### **Chair Zumba**

<https://www.youtube.com/watch?v=pUjTaCDdupY>

Short routines to use for warming up prior to functional activities, or combined with other video

Dance to "Rain Over Me" – Pitbull featuring Mike Anthony, 3 minutes

<https://www.youtube.com/watch?v=DptDR-vbr7k&list=RDpUjTaCDdupY&index=2>

Fun routine, lots of chest stretching

Dance to "Waka Waka" – Shakira

<https://www.youtube.com/watch?v=bC95KvFncCE>

Dance to "Glad You Came" – The Wanted - A lot of leg movements, arm reaches, punching and shoulder action - Purely/Mostly Arm Workout

3 minutes

<https://www.youtube.com/watch?v=JqIRGLPIJ7A&list=RDpUjTaCDdupY&index=5>

Dance to "Dance on the Floor" – J-Lo featuring Pitbull on UE, lots of abduction and reaching

4 minutes

### **Sparkpeople's Workouts**

<http://www.sparkpeople.tv/video.asp?id=645>

Seated Upper Body Toning Workout:

Dumbbells optional

Core Workouts

Focused on abdominals and other core muscles

9 minutes

<http://www.sparkpeople.tv/video.asp?id=623>

Core Workout - 12 minutes pure core

**Developmental gross motor activities**

<https://m.youtube.com/channel/UC92IEyS9B4SJus40LWwBjeg/feed>

**Movement activities for balance coordination and motor planning**

<https://www.pinkoatmeal.com/freebie-library>

Password: pinkoatmealfree

Instagram: pinkoatmealblog

## Speech and Language/Communication Resources

**Speech and Language/ Communication**

<https://www.asha.org/practice-portal/>

<https://www.speakingofspeech.com/home>



<https://www.speechandlanguagekids.com/>

### **Articulation**

<https://www.quia.com/pages/havemorefun.html>

<https://www.quia.com/pages/speechersclass.html> (interactive games for a variety of speech sounds and phonemic awareness skills)

[http://mommyspeechtherapy.com/?page\\_id=55](http://mommyspeechtherapy.com/?page_id=55) (worksheets and word lists for a variety of sounds)

<https://www.quia.com/pages/havemorefun.html>

### **Language (Younger)**

<https://www.funwithspot.com/> (interactive games, picture matching, simple directions)

<https://www.storyplace.org/front>

### **Language (Older)**

[https://go.brainpop.com/COVID19?utm\\_source=covidhub&utm\\_medium=hero&utm\\_campaign=coronavirus&utm\\_content=free-access](https://go.brainpop.com/COVID19?utm_source=covidhub&utm_medium=hero&utm_campaign=coronavirus&utm_content=free-access)

### **Social Skills**

<https://do2learn.com/> (has a variety of functional communication and social skills. Many sections have some type of worksheet linked. Many real-world examples listed for each skill. Can be for a wide range of ages.)

### **AAC**

<https://www.mycoughdrop.com/> (cloud-based AAC that can be accessed by any internet-connected device. Plenty of pre-made boards. Currently offering a free 4-month trial for students. Profiles need to be created by students/parents. Therapists can create a free account to support the student account)

### **Storyline**

<https://www.storylineonline.net> (free website with a library of read-aloud books read by celebrities! All books in their library include teacher guides but newer book additions also include parent guides as well)

### **ReadWorks**

<https://www.readworks.org> (free K-12 reading passages with comprehension questions and vocabulary check-ins, audio versions are available on all passages.)

### **NewsELA**

<https://newsela.com> (free access for the rest of school year- materials related to literature, writing, or specific reading skills)

### **ABC Mouse**

<https://www.abcmouse.com/abt/homepage> (online learning service with lessons in all educational areas- includes supplementary activities, games, books, puzzles, printable, progress tracking, and more. 30 day free trial)

### **Scholastic**

[https://classroommagazines.scholastic.com/support/learnathome.html?promo\\_code=6294&eml=CM/smd/20200312//txtl/sm/ed](https://classroommagazines.scholastic.com/support/learnathome.html?promo_code=6294&eml=CM/smd/20200312//txtl/sm/ed) (text to speech capabilities- preK-high school)

### **Learning A-Z**

<https://www.learninga-z.com/site/lp2/covid19> (offering educators free access to RAZ Kids and/or Headsprout for remainder of the school year)