

## Starting up

- [Google](#)
  - [Teach From Home Tutorials](#)
  - [Set up Meet for Distance Learning](#)
  - [Google Technology Partner Resources for Distance Learning during COVID-19](#)
  - [Edu OnAir](#) curriculum of webinars and digital events
- Zoom- Video tutorials on using [here](#)
- [Schoolology Distance Learning Kit](#)
  - [Schoolology Visual Learning During Emergencies](#)
- [Online Learning Workflow](#)

\*Special Education See Bottom

## Language Arts and Reading

- [Story Time From Space](#)
- [Audible Stories](#)
- [Podcasts for Young Children](#)
- [Lunch Doodles with Mo Willems](#) -- visit the studio of Mo Willems daily at 10 am
- [My Weird Read-a-Loud with Dan Gutman](#) -- Dan reads from his books daily at 11 am
- [Draw Every Day with JJK](#) -- Jarrett J. Krosoczka, author of the graphic novel Lunch Lady and Jedi Academy series and Hey, Kiddo, hosts a live session each day at 11 am
- [Scholastic - Learn at Home](#)
- [Stories read aloud by famous actors](#)
- [Scholastic Story Starters](#) is a creative writing prompt generator for children in grades K-6
- [StoryBird](#) storytelling platform to help students develop their writing
- [Purdue Online Writing Lab](#) provides guidance for formatting and citations

## History/Social Science

- [Above the Noise](#) (6th - 12th)
- [Crash Course - HSS](#) (9th-12th)
- [Let's Go Luna - Travel the World](#)
- [News Depth](#) (4-7th)
- [World Cultures](#) (PK-5th)
- [World Geography Games](#)
- [Google Tour Creator](#)
- [Smithsonian Education](#)
- [The Zinn Education Project](#)
- [Teaching California](#)
- [CrashCourse History Channel on YouTube](#)

- [Oyez](#)

## Math

- [Illustrated Mathematics Free Educational Resources and Videos](#)
- [3-Act Math Lessons \(K-7\)](#)
- [Robert Kaplinsky Math Lessons \(K-12\)](#)
- [You Cubed Math Tasks \(K-12\)](#)
- [Lesley University Kentucky Center for Mathematics - Caregiver Math Resources for COVID-19 School Closures](#)
- [GapMinder](#)
- [GeoGebra](#)
- [Math Playground](#)
- [Mathigon](#)
- [Check Math](#)
- [Desmos](#) - Interactive Graphing
- [NRICH](#) - Activities to Develop Problem-Solving Skills
- [Mathigon](#) - The Textbook of the Future
- [Khan Academy](#)
- [National Council of Teachers of Mathematics](#) standards-based resources

## Science

- [Switcheroo Zoo](#) learn about animals by playing games
- [Academy of Science Webcams](#) (all ages)
- [Crash Course - Science and HSS](#) (9th - 12th)
- [Exploratorium - Read, watch, experiment](#) (all ages)
- [Mystery Science \(K-5\)](#)
- [NOVA Wonders](#) (6th - 12th)
- [Phet Simulations](#) - Interactive Simulations for Math and Science
- [Edutopia: Ten Websites for Science Teachers](#)
- [The Physics Classroom](#) is a collection of online tutorials
- [California Academy of Sciences Educator Resources](#) provides lesson plans
- [Bill Nye The Science Guy](#)
- [Teach Engineering](#)

## ELA and Foreign Language

- [USA Learns](#) - Citizenship Course for Adult Ed. and High School

- [Duolingo](#) interactive foreign language lessons
- [PBS - Learning Spanish](#) (K-3)
- [Conjugemos](#)
- [Rockalingua](#)

## VAPA

- [Art School](#) (6th - 12th)
- [Learn about Classical Music](#) (1st-6th)
- [Sound Field - videos on all types of music](#) (6th-12th)
- [Spark - Short videos of artists](#) (various ages)

## Electives

- [Quaver Music Resources](#)- great for music teachers
- [TinkerCad](#)
- [Scratch](#)
- [Code](#) ages 4-8
- [Code](#) middle grades

## Physical Education

- [Online Physical Education for Homeschoolers](#)
- [Shape America](#)
- [Six Apps to Kickstart Your PE Classroom and Keep Kids Motivate](#)
- [PE Central's Web Sites for Kids](#)

## Virtual Field Trips

- [California State Parks PORTS Program:](#)
- [Monterey Bay Aquarium Live Cams](#)
- [Polar Bears](#)
- [The Great Wall of China](#)
- [Discovery Education Trips](#)
- [San Diego Zoo](#)
- [National WWII Museum:](#) Online teaching resources and distance learning archive

## Tutoring

- [Khan Academy](#): Live online classes on a variety of subjects for ages 4-18
- [Outschool](#): Live online classes on a variety of subjects for ages 3-18

## Resources

- [Cam Scanner](#) Take a picture of a physical paper and convert it to an online PDF
- [Symbaloo](#) Organize and group favorite websites
- [Common Sense Media Distance Learning Resources](#)
- [SBCSS Remote/Distance Learning Resources](#)
- [BrainPOP](#) \*Free right now
- [Kahoot](#)
- [Pear Deck](#) (request access [here](#)) \*Free right now
- [Screencastify](#) (click [here](#) and “Redeem coupon” using code CAST\_COVID)
- [Socrative](#) \*Free right now

## Standards/Plans

- [EMUHSD Distance Learning Resources](#)
- [Flexible Plan for Instructional Continuity Sacred Heart Preparatory](#)
- [SETDA Digital Instructional Materials](#)
  - [eLearning Coalition](#)
  - [Supporting Students with IEPs During eLearning Days Webinar](#)
    - [Webinar Slide Deck](#)
- [ISTE](#)
  - [3/18/20 Webinar Resources](#)
  - [ISTE's Understanding the Impact of Coronavirus on K-12 education Webinar Series](#)
  - [Next Vista Learning](#)

## Parent Information

- [How 'Regular School' Parents can Homeschool Their Kids](#)
- [7 Tips for Working From Home with Your Kids During the COVID-19 Outbreak](#)
- [Learning Keeps Going](#)

## Special Education

### Dyslexia

- [SoundLiteracy](#)

- [What Is Dyslexia](#)
- [Dyslexia Quest](#)
- [Happy Math Multiplication Rhymes](#)
- [Read 2 Me](#)
- [Phonics with Phonograms](#)
- [Dysegxia](#)
- [DD's Dictionary: A Dyslexic Dictionary](#)

## Visually Impaired

- [ViA](#)
- [Dragon Dictation](#)
- [Light Detector](#)
- [Color ID](#)
- [TapTapSee](#)
- [Be My Eyes- Helping Blind See](#)
- [Talking Calculator](#)
- [SayText](#)
- [AccessNote](#)
- [Visual Brailier](#)

## Autism SDC

- [Autismclassroomresources.com](#) - This website has math, matching, and many other practice activities students can do at home.
- [Education.com](#) -Access to free printable worksheets and academic games
- Unique Learning System
  - [Preschool](#)
  - [Elementary \(Grades K-2\)](#)
  - [Elementary \(Grades 3-5\)](#)
  - [Middle School \(Grades 6-8\)](#)
- [Sight Words](#)
- [Sequences for Autism](#)
- [See.Touch.Learn](#)
- [Words on Wheels](#)
- [Verbal Me](#)
- [Autism iHelp](#)
- [Autism/DDT Shapes](#)
- [Autism DDT Letters](#)
- [Speech with Milo](#)

## Speech and Language

- [Speech Therapy Home Activities](#)- This links to a free download of three handouts that promote speech and language at home.
- [AUSD Speech and Language Activities for Home](#)
- [Augmentative and Alternative Communication](#)
- [Speech and Language Songs](#)- Youtube Channel of videos with Core Vocabulary Songs

## Occupational Therapy

- [www.kidsmasterskills.com](http://www.kidsmasterskills.com) - free take-home packet created by an OT
- <https://www.toolstogrowot.com/free-therapy-resources/sort/date-new> - free ideas, packets available
- These [monthly movement activities](#) use a lot of items found around the home.
- Here are fine motor and coordination [activities using a simple deck of playing cards](#).
- Here are movement, dexterity, and strengthening [activities using craft pom poms](#)
- [Activities with paper clips](#) to encourage coordination, visual-motor skills, perception, and dexterity.
- Here are [sensory diet activities for the backyard](#).
- [31 ways to learn through movement and play](#).
- A giant list of [activities using play dough](#).
- Activities/ideas to work on a variety of skills <http://therapystreetforkids.com/>