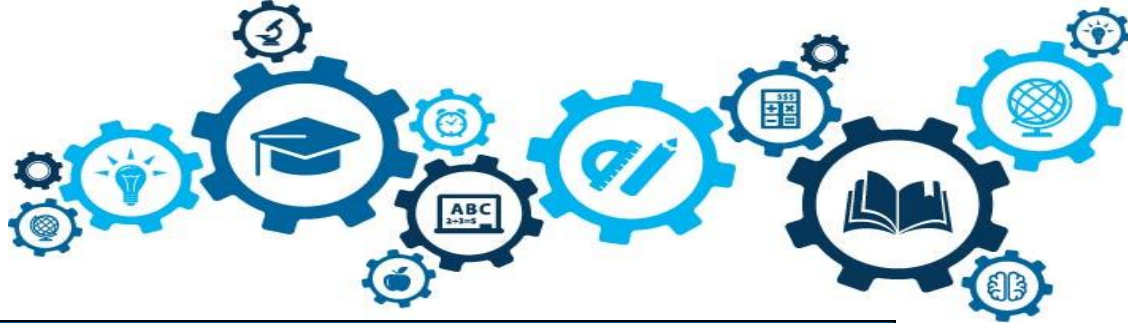## Directions

These links provide access to a wide variety of learning opportunities. If technology is available, you might want to use these digital learning resources to enhance your learning and teaching. We know each child is unique so we understand adaptations may be required for each individual.

| Digital Resources for Special Education | |
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| PBS KIDS | This website leverages the full spectrum of media and technology to build knowledge, critical thinking, imagination, and curiosity. By involving parents, teachers, caregivers and communities as learning partners, PBS KIDS helps to empower children for success in school and in life. To access this content, go to https://pbskids.org/. This is a good resource for children ages 4-7. |
| Math Playground | This website provides children with a fun way to practice math facts. It includes a variety of math topics, from problem solving and mathematical art to real world math and thinking games. To access this content, go to https://www.mathplayground.com/. This is a good resource for children in Grades 1-6. |
| Common Core Sheets | This website provides access to worksheets by grade level, domain, and common core standard. To access this resource, go to https://www.commoncoresheets.com/. This is a good resource for children in Grades K-8. |
| GoNoodle | This website engages children with movement and mindfulness videos created by child development experts. Available for free at school, home, and everywhere kids are! To access this content, go to https://www.gonoodle.com. This is a good resource for children ages 8-12. |
| ABC Mouse | This website provides an online curriculum with more than 850 lessons across 10 levels for reading, math, science, and arts & colors. To access this resource, go to http://www.ABCmouse.com. This is a good resource for children ages 2-8. |

| Digital Resources for Special Education | |
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| Starfall | This website provides learning opportunities for children in reading and math. To access this content, go to http://www.starfall.com. This is a good resource for children in grades PK-3. |
| ABCYA | This website provides over 400 fun and educational games for children. Games are characterized by grade and subject, and cover topics such as multiplication, parts of speech, typing, pattern recognition, and more. To access this content, go to http://www.abcya.com. This is a good resource for children in grades PreK-6. |
| Scratch | This website allows you to program your own interactive stories, games, and animations. It allows you to then share your creations with others in the online community. To access this resource, go to http://www.scratch.mit.edu. This is a good resource for young people ages 8 to 16, but people of all ages create and share with Scratch. A simplified version for children ages 5 to 7 is available at https://www.scratchjr.org |
| Youth for Youth | This website was created but the National Aeronautics and Space Administration (NASA), with the collaboration of the U.S. Department of Education. It includes seven unique science, technology, engineering, and mathematics (STEM) Design Challenges, five for grades 6-8 and two for grades 3-5. Each STEM challenge is based upon real mission data and experiences that occur during human and robotic exploration of the solar system. To access this content, go to https://y4y.ed.gov/stemchallenge/nasa. |
| Scholastic | This website provides day-to-day projects to keep kids reading, thinking, and growing. To access this content, go to https://classroommagazines.scholastic.com/support/learnathome.html. This is a good resource for children in grades Pre-K-6. |
| 30 Virtual Field Trips | This link provides children with access to 30 virtual field trips, such as the San Diego Zoo and Yellowstone Park! This is a good resource for all ages. |
| BrainPOP | This website provides children with access to instructional materials for STEM, social studies, reading/writing, health, arts, English, Arts & Music, vocabulary, and more! To access this resource, go to http://www.brainpop.com. Students in grades K-3 can access content here and English Language Learners can access content here. |

| Digital Resources for Special Education | |
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| Learning A-Z | This website provides access to literacy resources. To access this content, go to https://www.learninga-z.com/site/lp2/covid19. |
| N2Y | This website is designed for unique learners in pre-K through transition. It includes access to standards-based academic content, assessment and data collection, a weekly newspaper, symbol communication tools, skill-based games, and behavior management. To access this content, go here and register. |
| Rocky Mountain Deaf School ASL Storytelling | This website provides access to storytelling in American Sign Language. To access the content, go to https://www.youtube.com/user/RMDSCO/videos. This is a good resource for young children. |
| Illinois Service Resource Center | This website has ASL Literacy Packets based on seven popular picture books. Each packet includes descriptions and demonstrations of the signs in the story, and three literacy activities – including all necessary handouts or manipulatives. You can view each packet as an e-book or download it as a PDF. To access this content, go to https://www.isrc.us/asl_literacypackets. This is a good resource for young children. |
| Texas – Educational Resource Center | This website provides an online ASL Storytelling Library. |
| Sign Language Dictionary | Signing Dictionary is a sign language dictionary containing several thousand high resolution videos of American Sign Language (ASL) signs, fingerspelled words, and other common signs used within the United States and Canada. To access this resource, go to https://www.signingsavy.com. |
| Marlee Signs | This is an app available only on the App Store for iPhone and iPad. With this app, you can learn American Sign Language. This is a good resource for anyone wanting to learn ASL. |
| The ASL App | This app is made by Deaf people so you can learn conversational ASL on the go, with all the phrases and signs organized to make it easy for you to learn. This is a good resource for anyone wanting to learn ASL. |
| American Sign Language Numbers 1-30 | This is a good resource for anyone learning numbers 1-30 in American Sign Language. To access this content, go here. This is a good resource for anyone wanting to learn ASL. |

| Digital Resources for Special Education | |
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| American Sign Language Numbers 1-100 | This is a good resource for anyone learning numbers 1-30 in American Sign Language. To access this content, go here. This is a good resource for anyone wanting to learn ASL. |
| Gallaudet American Sign Language for Free | Gallaudet offers free online ASL lessons. To access this content, go to https://www.gallaudet.edu/asl-connect/asl-for-free. This is a good resource for anyone wanting to learn ASL. |
| American Sign Language Alphabet Worksheets | This website provides a series of worksheets can help kids learn American Sign Language alphabet and give them practice with decoding phrases and quotes. To access this content, go to https://www.education.com/slideshow/american-sign-language-alphabet/. This is a good resource for anyone at the beginner level. |
| ABC Teach | This website provides American Sign Language WH questions printables. To access this resource, go to https://www.abcteach.com/directory/languages-esl-american-sign-language-asl-wh-questions-10238-2-1. This is a good resource for parents and teachers. To access American Sign Language verb printables, go here. |
| Boardmaker Online | This website offers content that includes Picture Communication Symbol libraries. To access this content, go here. |
| Perkins School for the Blind, Partial and Tactile Calendar System | In this video, Sharon Stelzer demonstrates a full-day calendar system that she developed for a student with deafblindness. |
| Perkins School for the Blind | In this video, Marguerite Bilms describes how she has adapted Polar Bear, Polar Bear, What do you Hear? This video describes the adaptations made to the Itsy Bitsy Spider. |
| Perkins School for the Blind | In this video, Marguerite Bilms describes how to create "Object Schedule Systems", which can be developed and used at home or at school. This is a good resource for students with low vision. |
| Perkins School for the Blind | In this video, a teacher at the Perkins School for the Blind demonstrates how to use a tactile calendar system. This is a good resource for students with low vision. |
| Paths to Literacy | This website is designed for students to have low vision and have deafblindness. To access the content, go to https://www.pathstoliteracy.org/topic/deafblind. |

| Digital Resources for Special Education | |
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| American Printing House | Together with California State University, LA and Perkins School for the Blind, and Paths to Literacy, American Printing House will offer free engaging lessons for students with a variety of abilities. To access this content, go to https://www.aph.org/join-virtual-lessons-for-at-home-education/. |
| Paths to Literacy | This website provides information about how to create tactile books. To access this resource go here. |
| Maryland and DC Deafblind Project | Connections Beyond Sight and Sound provides resources and support to families, teachers, and related service providers. To access this content, go to their Facebook page "Maryland and DC. Deafblind Project" and their website. |
| Smithsonian | Each of the Smithsonian's 19 museums, galleries, research centers and the National Zoo has its own webpage dedicated to educational resources. To help readers sort through the 1.7 million multimedia experiences available, *Smithsonian* magazine has curated the following list of eight online tools. Per the statement, residents of the nation's capital can access resources specifically tailored to D.C. Public Schools' curriculum; in the coming days and weeks, Smithsonian staff will continue to expand the Institution's digital presence, adding webcasts and organizing resources so that educators in every state can quickly identify the most relevant offerings. For instructions on how to access these resources, go here. |

| English: If you prefer this information in [target language], please call **202-731-8042** | |
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| Spanish | Si prefiere esta información en español, puede llamar al **202-731-8042** |
| Amharic | ይህንን መረጃ በአማርኛ ቋንቋ ለማግኘት የሚፈልጉ ከሆነ እባከዎን 202-731-8042ይደውሉ። |
| French | Si vous préférez cette information en français, veuillez nous téléphoner au **202-731-8042** |
| Chinese | 如果您想在这方面获得中文信息，请致电 **202-731-8042** |
| Vietnamese | Nếu quý vị thích thông tin này bằng tiếng Việt, xin vui lòng gọi số **202-731-8042** |