

Name of Organization	Services	Website
Cabrillo College Adaptive Physical Education	Bowling, basketball, and swimming for physically limited students	https://www.cabrillo.edu/
Bay school	science program for students with autism.	http://www.thebayschool.org/
Chartwell schools	Helps children with learning difficulties with a full academic program	https://www.chartwell.org/
PBS kids	Amazing collection of valuable learning resources covers an impressive array of topics.	https://pbskids.org/
Math games	A fantastic resource for practicing Common Core math skills, but struggling students won't get much support.	https://www.mathgames.com/
National Geographic Kids	This large collection of multimedia resources teaches younger students about animals, habitats, countries, and cultures.	https://kids.nationalgeographic.com/
Read Write Think	A language arts teacher's dream; lesson plans, professional development, and all-around quality support.	http://www.readwritethink.org/
Class Dojo	Handy management and portfolio tool can promote student growth	https://www.classdojo.com/
Learn Zillion	An innovative way to enhance lessons and tailor learning for individual needs.	https://learnzillion.com/p/
Scratch	Scratch draws students of all types into coding and lays a foundation for future learning.	https://scratch.mit.edu/
StoryBird	StoryBird	https://storybird.com/
Met Kids	A wonderful, endlessly detailed way to get kids engaged in the world of art	https://www.metmuseum.org/art/online-features/metkids/
Biblionasium	Site for reviewing and sharing books makes reading a social adventure	https://www.biblionasium.com/#tab/content-spring-picks
Scholastic Teachables	Scholastic Teachables has everything you need to go with your lessons in every subject.	https://teachables.scholastic.com/teachables/guesthomepage.html
Book Wizard	discover resources for the books you teach, and find books at just the right level for students with Guided Reading	https://www.scholastic.com/teachers/bookwizard/
The Academy of the Arts	hosting a free series of online events, including guest experts in art and design speaking through Zoom, movie afternoons and nights, and virtual workshops on sketching and the use of various software programs.	https://www.academyart.edu/admissions/upcoming-events/

Amazon Future Engineer	providing free access to sponsored computer science courses in the United States, intended for independent learners in grades 6-12 and teachers who are remotely teaching this age group.	https://www.amazonfutureengineer.com/free-courses
Carnegie Mellon	CS1 is the year-long flagship course, with 120 hours of instruction and a "robust introduction" to coding with Python through graphics and animations.	https://academy.cs.cmu.edu/coronavirus2020
Arizona State	publicized access to three free educational resources it operates for K-12. There is Ask an anthropologist and ask a biologist	https://askananthropologist.asu.edu/
Character Tree	giving teachers a way to share character education videos and downloadable resources with parents to use at home.	https://go.charactertree.com/free_home_access_for_students