



Educational Resources

K-12

- San Diego Zoo: <https://zoo.sandiegozoo.org/live-cams>
- Yellowstone National Park: <https://www.nps.gov/yell/learn/photosmultimedia/virtualtours.htm>
- Mars: <https://accessmars.withgoogle.com/>
- Monterey Bay Aquarium: <https://www.montereybayaquarium.org/animals/live-cams>
- Zoo Atlanta Panda Cam: <https://zooatlanta.org/panda-cam/>
- Houston Zoo: <https://www.houstonzoo.org/explore/webcams/>
- Farm Food 360: https://www.farmfood360.ca/?utm_source=domain&utm_campaign=www.virtualfarmtours.ca&utm_medium=redirect
- The Louvre: <https://www.louvre.fr/en/visites-en-ligne>
- The Great Wall of China: <https://www.thechinaguide.com/destination/great-wall-of-china>
- A wonderful, endlessly detailed way to get kids engaged in the world of art: <https://www.metmuseum.org/art/online-features/metkids/>
- World Live Webcams: <https://www.skylinewebcams.com/en/webcam.html>
- Boston Children's Museum: <https://www.bostonchildrensmuseum.org/museum-virtual-tour>
- British Museum: https://britishmuseum.withgoogle.com/?sm_au=iVVZ4PJFORf8fQDjql4VHKH84sBqF
- Scholastic: <https://classroommagazines.scholastic.com/support/learnathome.html>
- Lunch Doodles with Mo Willems: <https://www.kennedy-center.org/education/mo-willems>
- Play games and learn all about animals: <https://www.switchzoo.com/>
- PBSKids: <https://pbskids.org/>
- Math and Reading games: <https://www.funbrain.com/>
- Starfall: <https://www.starfall.com/h/>
- Read, play games, and hang out with Dr. Seuss: <https://www.seussville.com/>
- Math practice from counting to algebra and geometry: <http://www.mathscore.com/>
- Favorite kid's books read by famous people: <https://www.storylineonline.net/>
- High school chemistry topics: <https://www.acs.org/content/acs/en/education/resources/highschool/chemmatters/articles-by-topic.html>
- Math and reading games: <https://www.abcya.com/>
- Math and language games: <https://www.arcademics.com/>
- National Geographic for Kids: <https://kids.nationalgeographic.com/>
- Fun games, recipes, crafts, activities: <https://www.highlightskids.com/>
- Online history classes for all age's preteen through adults: <https://www.bighistoryproject.com/home>
- Biology: <https://www.biologysimulations.com/>
- Elem Math through 6th grade: <https://boddlelearning.com/>
- Educational games K-12: <https://www.breakoutedu.com/funathome>
- Digital archive of history: <https://www.bunkhistory.org/>
- Test Prep for SAT, ACT, etc.: <https://www.bwseducationconsulting.com/handouts.php>
- Music is for everyone: <https://musiclab.chromeexperiments.com/Experiments>
- Science, Math, Social Studies: <https://www.ck12.org/student/>
- Reading passages for grades 3-12, with reading comprehension and discussion questions: <https://www.commonlit.org/>
- Vocabulary, grammar, listening activities and games in Spanish, French, Italian, German, Portuguese, Korean, and Latin: <https://conjuguemos.com/>
- 35,000 pages of online content on the cultures and countries of the world: <https://www.countryreports.org/>
- K-5th Science lessons: <https://mysteryscience.com/>
- Tons of free classes from leading universities and companies: <https://www.coursera.org/>
- Engaging reading game for grades 2-8 that combines strategy, engagement, and imaginative reading passages to create a fun, curriculum-aligned literacy game: <https://www.squigglepark.com/dreamscape/>
- Higher level math series. Online video series with detailed solutions to more than a thousand publicly-released College Board SAT Math, Subject Test Math Level 1, and Subject Test Math Level 2 problems: <https://www.youtube.com/channel/UCbQoCpvYRYRkRRvsObOPHaA?reload=9>



- Foreign languages: <https://www.duolingo.com/>
- Interactive video earth science based curriculum supplement: <https://www.everyday-earth.com/>
- Resources for AP students including live reviews, live trivia, and study guides: <https://app.fiveable.me/>
- Movement and mindfulness videos created by child development experts: <https://www.gonoodle.com/>
- Online education program for toddler through high school: <https://www.khanacademy.org/>
- Enter your math problem and they show you the step-by-step work and answer: <https://www.mathcelebrity.com/online-math-tutor.php>
- Poetry and music: <https://www.thewell.world/mindful-music/mindful-poetry-moments>
- 3D printing projects and Coding projects, involving math and other K-12 subjects: <https://www.instructables.com/member/EdgertonCenter/instructables/>
- Introductory and intermediate music theory lessons, exercises, ear trainers, and calculators: <https://www.musictheory.net/>
- Scads of free resources, games, learning resources, and lesson plans for teaching personal finance: <https://www.ngpf.org/>
- Improve your typing skills while competing with up to 5 typers from around the world: <https://www.nitrotype.com/>
- Adaptive curriculum in Math and ELA for Grades K-8: <https://www.scootpad.com/>
- As you read out loud from print books or ebooks, music, sound effects, and character voices play at just the right moment, adjusting and responding to your voice. <https://noveleffect.com/>
- Quick & easy at home projects curated for kids 2 and up: <https://www.kiwico.com/kids-at-home>
- PreK-12 digital media service with more than 30,000 learning materials: <https://www.pbslearningmedia.org/>
- Science and math labs and simulations: <https://phet.colorado.edu/>
- An online physics problem and video bank designed for conceptual, standard, honors or AP1 physics: <https://www.positivephysics.org/home>
- Prodigies is a colorful music curriculum for kids 1-12: <https://prodigiesmusic.com/>
- Free videos from around the world from grade 3-12: <https://www.projectexplorer.org/>
- Music Based Spanish Learning: <https://rockalingua.com/>
- Sight reading and sight singing practice exercises: <https://www.sightreadingfactory.com/>
- Keyboarding practice: <https://www.typingclub.com/>
- Spelling 1-4 grade: <https://www.spellingtraining.com/>
- Free stories online ages 3-12: <https://www.freechildrenstories.com/>
- Learn all about the periodic table: <https://www.chemicool.com/>
- Space science for kiddos: <https://www.nasa.gov/kidsclub/index.html>
- Games, quizzes and fact sheets take kids on a journey through time: <https://www.bbc.co.uk/history/forkids/>
- An interactive way to learn history: <https://www.mission-us.org/>
- Interactive games based on the book series: <https://www.magictreehouse.com/>
- Learn all about cells: <https://www.cellsalive.com/>
- All sorts of learning here if you dig in: <https://www.google.com/earth/>
- A human visualization platform that allows students to explore the human body in really cool ways. <https://human.biodigital.com/login?returnUrl=/dashboard>
- Helps kids learn to appreciate the arts by providing them with the opportunity to play games, conduct investigations, and explore different forms of art: <https://artsology.com/>
- A large selection of fun songs to help teach preschool and kindergarten students: <https://www.songsforteaching.com/preschoolkindergarten.htm>
- National Zoo to the Smithsonian Learning Lab right on your screen: <https://www.si.edu/kids>
- Find and fix learning gaps: <https://www.mobymax.com/>
- Phoenix Public Library: <https://www.phoenixpubliclibrary.org/kids>
- Brainpop: <https://www.brainpop.com/>
- Ted Talks: https://www.ted.com/talks?sort=relevance&q=social+studies&sm_au=iVVZ4PJF0Rf8fQDjL4VHKH84sBqF