

Elementary School Digital Learning Programs & Resources

Digital Resource	How can my child use the resource?	Where do I find access?
CLI Engage (Pre-K)	Family Engagement Resources	Website: https://cliengage.org/public/tools/quality/family-engagement-resources/
CLI Engage (Pre-K)	CIRCLE Activity Collection: Family	Website: https://cliengage.org/public/tools/materials/cac-family/
Prodigy	Grade 1 through 4 can use this program to engage, motivate, and differentiate daily math review	Website: https://www.prodigygame.com/
Khan Academy	Math Lessons from PreKindergarten through Calculus including videos and practice	Website: https://www.khanacademy.org/
PBS Learning Media	KCET and PBS have curated FREE, standards-aligned videos, interactives, lesson plans, and more Additionally, PBS has daytime programming available	Website: ca.pbslearningmedia.org/ Programming Schedule: • PBS SoCal (5 a.m. to 5 p.m. for Pre-K - 3rd-grade) • KLCS-TV (6 a.m. to 6 p.m. for Pre-K - 12th-grade)
Scholastic Learn at Home	Day-by-day projects to keep kids reading, thinking, and growing	Website: bit.ly/Scholastic-Home
Starfall	Online program with many free activities that help students learn to read	Website: starfall.com/
Storyline Online	Storyline Online streams videos featuring celebrated actors reading children's books alongside creatively produced illustrations	Website: storylineonline.net/
National Geographic Kids	Website where students can watch videos and explore content	Website: kids.nationalgeographic.com/
BreakoutEdu	Digital games that promote problem solving & critical thinking	Website: breakoutedu.com/funathome
Google Quickdraw	Practice digital drawing	Website: quickdraw.withgoogle.com/
Mindfulness for Children	Guided meditation exercises	Website: annakaharris.com/mindfulness-for-children/

Middle and Junior High School Digital Learning Programs & Resources

Digital Resource	How can my child use the resource?	Where do I find access?
PBS Learning Media	KCET and PBS have curated FREE, standards-aligned videos, interactives, lesson plans, and more Additionally, PBS has daytime programming available	Website: ca.pbslearningmedia.org/ Programming Schedule: • KLCS-TV (6 a.m. to 6 p.m. for Pre-K - 12th-grade) • KCET (Daytime programming: 9th - 12th-grade)
Scholastic Learn at Home	Day-by-day projects to keep kids reading, thinking, and growing	Website: bit.ly/Scholastic-Home
Ology - American Museum of Natural History	Science website for kids to explore different "ologies" (ie. anthropology, microbiology, zoology, etc.)	Website: amnh.org/explore/ology
BioMan Biology	Website filled with learning games, virtual labs, and quizzes	Website: biomanbio.com
PhET Interactive Simulations	Interactive Simulations for Science and Math	Website: phet.colorado.edu
iCivics	Sixteen games cover core topics like citizenship, rights, the court system, governance, freedom of speech, and constitutional law	Website: icivics.org
BreakoutEdu	Digital games that promote problem solving & critical thinking	Website: breakoutedu.com/funathome
A Google A Day	Test your Google search skills by trying to solve a problem a day	Website: agoogleaday.com/
Code.org	Learn to code	Website: code.org/student/middle-high
Newsela	Reading Practice	Website: newsela.com/signin
Wonderopolis	Explore the wonders of life	Website: wonderopolis.org/
Google Quickdraw	Practice digital drawing	Website: quickdraw.withgoogle.com/
Khan Academy	Math Lessons from PreKindergarten through Calculus including videos and practice	Website: https://www.khanacademy.org/

High School Digital Learning Programs & Resources

Digital Resource	How can my child use the resource?	Where do I find access?
PBS Learning Media	KCET and PBS have curated FREE, standards-aligned videos, interactives, lesson plans, and more Additionally, PBS has daytime programming available	Website: ca.pbslearningmedia.org/ Programming Schedule: • KLCS-TV (6 a.m. to 6 p.m. for Pre-K - 12th-grade) • KCET (Daytime programming: 9th - 12th-grade)
ck-12	Digital curriculum for a variety of content areas	Website: ck12.org/student/ Set up an account to track progress or explore without logging in
Smithsonian Open Access	Explore 2D & 3D digital images	Website: si.edu/openaccess
Fiveable	Free AP Resources (<i>ie. reviews, trivia, study guides, etc.</i>)	Website: app.fiveable.me/
Raise.me	Scholarship builder	Website: raise.me/
Opportunity from Collegeboard	Opportunity to earn scholarships (<i>for Juniors</i>)	Website: opportunity.collegeboard.org/
Career Builder	Explore potential career options	Website: careerbuilder.com/insights
Nepris Industry Chats	Live virtual industry chats	Website: nepris.com/industry/talks
iCivics	16 games cover core civics (social studies) topics	Website: icivics.org
Newsela	Reading Practice	Website: newsela.com/signin
PhET Interactive Simulations	Interactive Simulations for Science and Math	Website: phet.colorado.edu
Google Arts & Culture	Explore over 1,200 museums in 70 countries	Website: artsandculture.google.com/
BreakoutEdu	Digital games that promote problem solving & critical thinking	Website: breakoutedu.com/funathome
A Google A Day	Test your Google search skills by trying to solve a problem a day	Website: agoogleaday.com/
Google Tour Builder	Create your own virtual tours from anywhere around the world	Website: arvr.google.com/tourcreator/
Quizlet	Study vocabulary with digital flashcards and/or make your own	Website: quizlet.com/