



Local District Northwest

PARENT AND COMMUNITY ENGAGEMENT UNIT (PACE)









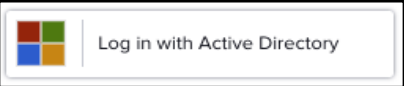


Parent Resources



Local District Northwest Online Resources for Parents

Tips to monitor online activities:

- Sit with your child to monitor their online activity or use the apps that they are using
- Talk regularly to your child about online safety and responsibility
- Set internet use rules, regulations, and expectations

Website/Application	Link	Description
Students use LAUSD Single Sign-on: XXXX@mymail.lausd.net and their password: ●●●●●●.		
	https://lms.lausd.net 	Access free online resources available to LAUSD Students.  Edgenuity Elementary  Edgenuity Secondary
	Elementary School: https://clever.com/in/lausd Middle/High School: https://lausd.learn.edgenuity.com/	Provides pretests in ELA and Mathematics are used to assess students and create assignments based on the results (K-12).
	https://clever.com/in/lausd/student/porta 	Access a variety of free websites and applications for LAUSD students (K-12).
	reading.amplify.com	Provides a fun and interactive website to support reading comprehension (K-8).
	lausd.zoom.us	Meet with classmates and teachers online.

For home Internet access:















<https://achieve.lausd.net/cms/lib/CA01000043/Centricity/Domain/627/032520%20FL%20Home%20Connectivity%20Options%20wESP6.pdf>











For LAUSD ITD technical support:

Call 213-241- 5200 or go to helpdesk.lausd.net.











Online Resources for Parents (continued)

Some of the applications available via **Clever** for LAUSD students.











Website/Application	Link	Description
 <p>Use this to get to ELA and Math .</p>	 <p>Provides a digital library (K-6).</p>	 <p>Available to students of schools that have purchased these applications. ST Math free with parent enrollment via M. (K-5).</p>
 <p>Provides reading lessons through phonics and lessons in math, social studies, art, and music (K-2). Free with parent enrollment.</p>	 <p>Access videos for all subjects on BrainPOP Jr., BrainPOP, BrainPOP ELL, and BrainPOP Español (K-8). Free with parent enrollment.</p>	 <p>Select "Digital Library - Free Sites" for more online resources in all subject areas (K-12).</p>
<div style="display: flex; justify-content: space-around; align-items: center;">    </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;">     </div> <p>Offer a variety of curriculum-related material in all content areas for research (6-12).</p>		

Non-LAUSD Resources		
Website/Application	Link	Description
 Khan Academy	https://www.khanacademy.org/ En español: https://es.khanacademy.org/	Offers practice exercises, instructional videos, and a personalized learning dashboard (K-12). It is available in Spanish.
  	www.pbskids.org https://pbskids.org/video/livetv www.pbssocal.org/athomelearning https://www.pbslearningmedia.org/ https://www.kcet.org/	Provides videos and games (K-3). Provides standards-aligned videos, interactives, and lesson plans in various subjects (K-12). Ex: Science - Kratt Brothers Ex: Math - Peg & Cat Ex: Middle School - core subjects Ex: High School - core subjects
	https://newsela.com/about/distance-learning/	Provides news articles that bring relevance to learning (3-12).
	https://studio.code.org/courses	Learn how to code (K-12).
	https://www.ushistory.org/	Provides online material for history courses (9-12).
	https://www.youtube.com/user/crashcourse	Provides videos ranging from the humanities to the sciences (8-12).
	https://www.howstuffworks.com/	Provides a variety of curriculum-related articles in all content areas (6-12).
	www.wdl.org/en/	Provides access to thousands of books, documents & photos from all countries and cultures (K-12).

Non-LAUSD Resources (continued)

Website/Application	Link	Description
	http://interactivesites.weebly.com/	Provides engaging activities for Mathematics, Language Arts, Science, Social Studies, Brainteasers, Music, Art, Typing, and Spanish(K-12).
	https://www.tweentribune.com/ En español: https://www.tweentribune.com/category/spanish/	Provides a collection of nonfiction articles and current events (K–12). Also available in Spanish.
	https://www.typingclub.com/	Shows the correct hand posture on every key to learn how to type (K-12).
	https://www.engageny.org/	Provides detailed lessons and worksheets for Language Arts and Math (K-12).
	https://www.nbclearn.com/portals/site/learn	Provides a huge archive of video-based news, current events coverage, and links to Newsela articles (K-12).
	https://greatminds.org/math	Provides daily lessons for Eureka Math, Wit & Wisdom, and PhD Science (6-12).
	https://www.teachengineering.org/	Provides online videos, activities and lessons in mathematics, technology, and engineering (K-12).
	https://www.youtube.com/user/watchfreeschool	Provides educational videos related to Science as well as other topics (6-12).
	https://www.physicsclassroom.com/	Provides a collection of online tutorials, concept builders, and interactive lessons in physics (6-12).
	https://www.duolingo.com/	Provides interactive lessons to learn a new language similar to Rosetta Stone (K-12).








Non-LAUSD Resources (continued)

Website/Application	Link	Description
 TEACHING TOLERANCE STUDENT TASKS	https://www.tolerance.org/classroom-resources/student-tasks/do-something	Provides free materials to teach tolerance (K-12).
	www.funbrain.com	Provides activities for reading and Math (K-12).
 Ideas worth spreading	https://www.ted.com/playlists/86/talks_to_watch_with_kids	Provides TED talk videos from scientists, musicians, innovators, and activists who are all under the age of 20 (K-12).
THE LEARNING NETWORK The New York Times	https://www.nytimes.com/section/learning	Provides articles from The Times on current events (7-12).
	http://www.yourcommonwealth.org/	Provides a variety of news and opinion stories on global issues and on civic engagement (7-12).
	https://www.youtube.com/user/PBSMathClub/featured	Provides fun videos on various math concepts (6-12).
	https://www.youtube.com/user/TheGrammarGirl	Provides informative videos on the basics of grammar, how to write, sentence structure, and punctuation (6-12).
	https://news.google.com/?hl=en-US&gl=US&ceid=US:en	Explore news stories and research current events (6-12).
	https://mathandteaching.org/Covid-19/	Provides math resources to download (6-8).
	https://www2.calstate.edu/apply/Pages/middle-school-students.aspx https://hs-articulation.ucop.edu/guide	Provides information for preparing for college (6-11).
	https://www.sciencenewsforstudents.org/	Provides informative science articles (3-8).

Non-LAUSD Resources (continued)

Website/Application	Link	Description
	https://www.teachercreatedmaterials.com/teachers/free-home-learning/	Provides downloadable resources for at-home learning (K-8) Select items are free.
	https://classroommagazines.scholastic.com/support/learnathome.html	Provides articles and magazines for day-by-day projects to keep kids, reading, thinking and growing (K-9).
	www.storylineonline.net	Provides links to videos of celebrities reading books to children (K-6).
	www.highlightskids.com	Provides articles, games, and instructions to conduct science experiments (K-6).
	gonoodle.com	Provides videos to inspire kids to be physically active and learn (K-6).
	www.kids.nationalgeographic.com	Provides information on geography and animals (K-8).
	www.reading.ecb.org Books available in Spanish.	Allows viewers to go “into the book” to play games that practice reading strategies (K-6).
	https://www.mathplayground.com/	Provides practice in math (K-5).
	www.abcya.com	Provides Common Core Standards practice in math and reading skills all while playing fun games (K-5).
	https://www.jumpstart.com/parents/activities/grade-based-activities/preschool-activities	Provides activities for Preschoolers
	https://www.mindresearch.org/	Provides interactive activities for learning basic skills in math (K-6). Free with parent enrollment.

Non-LAUSD Resources (continued)


Website/Application	Link	Description
	https://www.bostonchildrensmuseum.org/museum-virtual-tour	Take a virtual of the Boston Children's Museum (K-6).
	http://californiamissionsfoundation.org/virtual-tour/	Take a virtual of California Missions (K-6).
	www.sikids.com	Provides a kid-first perspective of sports news for kids (K-6).
	https://www.timeforkids.com/	Provides online articles and resources to motivate curious minds (K-6).
	www.starfall.com	Provides practice for phonics skills and math (K-3).
	https://www.youtube.com/sesamestreet https://www.youtube.com/user/plazasesamo	Provides fun educational videos focusing on basic skills in reading and math and social skills (K-2).
	https://www.squigglepark.com/squigglepark/	Provides fun and interactive reading games for early learners (K-6).

Local District Northwest Activities for Students at Home

Activity	Description
<p style="text-align: center;">Schedule</p> <p>Create and follow a daily learning schedule. Provide students with a set time schedule and what they will learn/do during that time.</p>	<p>The recommended amount of student online screen time is as follows: TK-K: 1 hour daily 1-3rd: 2 hours daily 4-5th: 3 hours daily 6-12th: 4 hours weekly per content area</p> <p>For offline learning should be: TK-2: 30 minutes for ELA, math, and science or history 3-5th: 30-45 ELA, math, and science or history 6-12th: at least 40 minutes for each class</p> <p>All grades: 30 minutes of exercise & 30 minutes of visual or performing arts</p>
<p style="text-align: center;">Writing about Their Learning</p> <p>Students should keep a daily journal to document their learning or they can be given writing prompts.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - What is one thing you learned today about the character from the book you read? - Ex: Explain equivalent fractions. - Ex: What did you learn about on PBS.org?
<p style="text-align: center;">Fun Thinking</p> <p>Bring out the board games, the deck of cards, or other fun family games that require strategic thinking.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - UNO, DOS, 21, matching, Go Fish - Ex: Chess, Monopoly, Rummy Tile, or Connect4 - Ex: charades, karaoke
<p style="text-align: center;">Household Learning</p> <p>Students should help with household work.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - balance the checkbook - help an adult reorganize the pantry or a closet - food preparations such as following the recipe instructions and measuring quantities - setting and clearing the tables for meals - sorting the laundry by colors, sizes or people in the family - sort your books by genre, size, colors or by favorites

Activity	Description
<p style="text-align: center;">Read for Fun</p> <p>At minimum students should read for fun every day. The amount of time varies by grade. If students are struggling to read, parents can read for them or take turns reading.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - 1st grade - 10 minutes - 5th grade - 40 minutes - 7th grade - 45 minutes - 11th grade - 65 minutes
<p style="text-align: center;">Creativity</p> <p>Students need to express themselves by creating or making something.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - Draw a picture - Make a craft - Build a fort - Create a treasure hunt with clues - Create characters from a book using paper plates and utensils - Make your own short story with your make-believe characters - Make a scrapbook with your family pictures
<p style="text-align: center;">Exercise</p> <p>Students need to stay in shape and blow off some steam. They should exercise at least 2 times a day by doing basic aerobic steps.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - Do jumping jacks, jump rope, squat jumps, alternating knee lifts and arm lifts, push-ups, burpees, mountain climbers, lunges, or hamstring curls - Yoga or kickboxing (be safe) - Jogging in place
<p style="text-align: center;">Social Emotional Check-ins</p> <p>Students need daily social-emotional check-ins to support their self-awareness and coping skills. Students need to express their feelings.</p>	<p>Examples:</p> <ul style="list-style-type: none"> - What was your favorite activity today and why? - What do you miss most about school? - What are you grateful for today? - How can we make tomorrow a better day?

Fun Family Bonding Websites

Website/Application	Description
<p>delish https://www.delish.com/cooking/g499/kids-cooking-recipes/</p>	Provides 14 easy recipes for cooking with kids.
<p>DIY Projects for Teens https://diyprojectsforteens.com/</p>	Provides cool DIY crafts ideas, fun food, do-it-yourself fashion and room decor for Teens and Tweens.
 <p>https://www.allkidsnetwork.com/</p>	Provides kids crafts, activities, worksheets, coloring pages and more.
<p>verywell family https://www.verywellfamily.com/things-to-do-with-or-for-your-teen-2609590</p>	Provides 50 fun and positive activities to do with your teenager.
 <p>https://www.thebestideasforkids.com/</p>	Provides fun craft ideas for kids of all ages.

