

MPS Academic Resource Team's Recommended Enrichment Activities

All students have access to Clever through their @moorestudents.com username and district password. Clever has dozens of District approved applications that your child already has a safe, secure account that provides access to hundreds of enrichment activities.

Some Top-Rated Enrichment Apps already in Clever:

MyOn – Thousands of grade-aligned books with interactive elements, audio options, and more.

*Apple Creek, Fisher, Northmoor, Santa Fe, Southgate, & Wayland Bonds elementary students will need to use this login (<https://www.myon.com/school/moorereads>) and username/password: [read/read](#).

Typing.com / Typing Agent / Typing Club – All great sites to play typing games and gain typing skills.

Khan Academy – Explore content of all sorts with expert presenters.

Tumble Books – Digital books for elementary students



Kiddle – Safe visual search engine for kids, including

Log into Clever from MPS's homepages or go to [www.https://clever.com/in/mpsclever](https://clever.com/in/mpsclever)

*Email EdTech@mooreschools.com if you need assistance.

Below are hand-picked enrichment activity resources from our MPS Academic Coordinators:

Early Childhood Resources:

Amazing Educational Resources: <http://www.amazingeducationalresources.com/>

Art for Kids Hub: <https://www.youtube.com/user/ArtforKidsHub/featured>

Cincinnati Zoo: <https://www.youtube.com/user/CincinnatiZooTube>

Lunch Doodles with Mo Willems:

https://www.youtube.com/playlist?list=PL14hRqd0PELGbKihHuTqx_pbvCLqGbOkF

Primaryplayground.net: <https://primaryplayground.net/>

Whimsy Workshop: <https://whimsyworkshopteaching.com/>



Elementary ELA Resources

Scholastic gave free logins that work until April 20th (potentially longer depending on circumstances).

Username: **Learning20**

Password: **Clifford**

BookFlix (PreK-3): <https://digital.scholastic.com/site/launch/bkflix?ucn=642726498>

TrueFlix (Grades 3+): <https://digital.scholastic.com/site/launch/txf?ucn=642726498>

ScienceFlix (Grades 5+): <https://digital.scholastic.com/site/launch/sfx?ucn=642726498>

Watch & Learn Library (Prek – 3): <https://digital.scholastic.com/site/launch/watchandlearn>



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6th-12th ELA Resources

Free online access to books:

Pioneer Library System has an extensive collection of various downloadable reading materials.

<https://pioneerlibrarysystem.org/download>

Project Gutenberg is a non-profit educational organization that has over 60,000 free online books.

<http://www.gutenberg.org/>

Writing Ideas:

25 Ways to Get Kids Writing:

<https://www.scholastic.com/teachers/articles/teaching-content/25-ways-get-kids-writing/>

Word Games:

Merriam-Webster has over 20 different word games to play online for free.

<https://www.merriam-webster.com/word-games>

12 of the Best Word Game Apps to download to your phone:

<https://bookriot.com/2018/10/03/best-word-game-apps-2018/>



Elementary Math & Science

Math Fun!

Activities for Family Math: <http://www.math.com/parents/articles/funmath.html>

Homemade Math Games: <https://www.learn-with-math-games.com/homemade-math-games.html>

Have fun doing math while playing games (Online and Free): <https://www.prodigygame.com/>

Math at Home: <http://www.math.com/parents/articles/mathhome.html>

Read Books about Math: <https://www.tumblemath.com/Default.aspx?ReturnUrl=%2f>

Science Fun!

At Home Science Experiments: <https://www.stevespanglerscience.com/lab/categories/experiments/at-home-science/>

Discover Virtual Field Trips: <https://www.discoveryeducation.com/community/virtual-field-trips/>

Zoos, Aquariums, and National Parks Virtual Field Trips: <https://www.weareteachers.com/best-virtual-field-trips/>

Experiment Fun at Home (Along with some fun reading topics):

<https://www.scholastic.com/teachers/student-activities/>

Museum on Natural History: <https://naturalhistory.si.edu/visit/virtual-tour>



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Elementary Math & Science Cont'd:

STEM

STEM activities at home: <https://thestemlaboratory.com/stem-activities-for-kids/>

More STEM at home: <https://www.sciencebuddies.org/stem-activities>

Smithsonian Air and Space Museum: <https://airandspace.si.edu/exhibitions/online>

Investigate topics of your choice at the Library of Congress: <https://loc.gov/>

NASA STEM Engagement for K-4: <https://www.nasa.gov/stem-at-home-for-students-k-4.html>

Secondary Math & Science

6-8 and 9-12 Math

Big Ideas- games and skill builders (sign in through Clever)

MathTV.com (videos/practice) <https://mathtv.com/>

Calculation Nation

(games) <http://calculationnation.nctm.org/Login.aspx?ReturnUrl=%2fGames%2fdefault.aspx>

Khan Academy (all subjects) <https://www.khanacademy.org/>

PBS Math Club (6-9th) <https://oeta.pbslearningmedia.org/collection/pbs-math-club/#.WmY9epM-fJM>

NRICH <https://nrich.maths.org/secondary>



6-8 and 9-12 Science

OKGO Sandbox (videos) <https://okgosandbox.org/> (6-8, physical science, physics, math)

PBS Science <https://oeta.pbslearningmedia.org/subjects/science/>

How Stuff Works <https://www.howstuffworks.com/>

The Exploratorium <https://www.exploratorium.edu/explore>

Science News for Students <https://www.sciencenewsforstudents.org/>

Science in Action Simulations <https://www.edumedia-sciences.com/en/>

San Diego Zoo Institute for Conservation Research <https://institute.sandiegozoo.org/>

Khan Academy (all subjects) <https://www.khanacademy.org/>

Flinn Scientific to add to the list <https://www.flinnsci.com/athomescience/at-home-activities/>

Smithsonian(K-8) https://ssec.si.edu/explore-our-curriculum-resources?f0=field_is_free%3A1

Bozeman Science:

Anatomy & Physiology: <http://www.bozemanscience.com/anatomy-and-physiology>

AP Biology: <http://www.bozemanscience.com/ap-biology>

AP Chemistry: <http://www.bozemanscience.com/ap-chemistry>

AP Environmental Science: <http://www.bozemanscience.com/ap-environmental-science>

AP Physics: <http://www.bozemanscience.com/ap-physics>

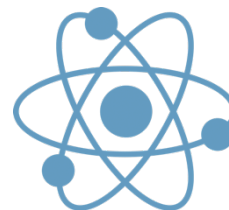
Biology: <http://www.bozemanscience.com/biology-main-page>

Chemistry: <http://www.bozemanscience.com/chemistry>

Earth Science: <http://www.bozemanscience.com/earth-science>

Physics: <http://www.bozemanscience.com/physics>

Statistics & Graphing: <http://www.bozemanscience.com/statistics-graphing>



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Social Studies & Personal Financial Literacy:

Early Childhood:

A Kid Explains History on YouTube: <https://www.youtube.com/channel/UC3v0yBPHPPrpl35QMNVFTrQ>
Educational Videos on YouTube: <https://www.youtube.com/channel/UCrPY1c6VBlrTPjVBGUk-Drg>
Financial Fables from Kansas City Federal Reserve Bank: <https://www.kansascityfed.org/education/fables>
Free School videos on YouTube: <https://www.youtube.com/channel/UCebMFnw6WxozGmqGekJHOJg>
Homeschool Pop videos: <https://www.youtube.com/channel/UCfPyVJEBD7Di1YYjTdS2v8g/featured>

Upper Elementary:

Oklahoma History Center (virtual tour): <https://www.okhistory.org/historycenter/tour>
National Cowboy and Western Heritage Museum (virtual tour):
<https://artsandculture.google.com/partner/national-cowboy-western-heritage-museum?hl=en>
Mr. Donn's Site for Kids & Teachers: <https://www.mrdonn.org/index.html>
Sheppard Software: <http://www.sheppardsoftware.com/>
Geography Games, Activities, and Quizzes: <https://www.quia.com/pages/all.html>
Where's Buster?: <http://pbskids.org/buster/games/wheresbuster/index.html>



6th & 7th grades Geography:

I Like 2 Learn Geography Resources: <http://ilike2learn.com/>
Map Games: <https://education.maps.com/games/>
National Geographic Education: <https://www.nationalgeographic.org/education>
TEDEd Geography: <https://ed.ted.com/lessons?category=geography>

8th & 11th grades US History and 12th grade American Studies

The American Experience (PBS): <http://www.pbs.org/wgbh/americanexperience/>
The American Presidency Project: <http://www.presidency.ucsb.edu/>
Digital History: <http://www.digitalhistory.uh.edu/>
History Animated: Military History Maps: <http://historyanimated.com/verynewhistorywaranimated/>
Legends of America: <https://www.legendsofamerica.com/>
Landmark Cases: https://www.thirteen.org/wnet/supremecourt/pop_landmark_cases/index.html
Legends of America: <https://www.legendsofamerica.com/>
National Archives America's Founding Documents: <https://www.archives.gov/founding-docs>

9th grade Oklahoma History

Marland Mansion (online tour): <http://www.marlandmansion.com/tours/mansion/index.htm>
Oklahoma History Center (virtual tour): <https://www.okhistory.org/historycenter/tour>
Encyclopedia of Oklahoma History and Culture: <http://digital.library.okstate.edu/encyclopedia/>
Oklahoma Voices: <http://www.voicesofoklahoma.com/index.html>

10th grade World History

The Flow of History: <http://www.flowofhistory.com/units/>
World History Matters: <http://worldhistorymatters.org/>

9th grade Personal Financial Literacy

Foundations U: <https://www.foundationsu.com/high-school>



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GIFTED

- <http://www.atlasobscura.com> The definitive guide to the world's hidden wonders.
- <https://thekidshouldseethis.com> Smart videos for curious minds of all ages
- Hoagies' Gifted Education Page: <https://www.hoagiesgifted.org/links.htm>
- <http://www.cut-the-knot.org/index.shtml> Math puzzles and games

ART MUSEUMS

- Louvre Museum, Paris <https://www.louvre.fr/en/visites-en-ligne>
- National Gallery of Art, Washington DC <https://artsandculture.google.com/partner/national-gallery-of-art-washington-dc?hl=en>
- Metropolitan Museum of Art <https://artsandculture.google.com/partner/the-metropolitan-museum-of-art>
- Van Gogh Museum, Amsterdam <https://artsandculture.google.com/partner/van-gogh-museum?hl=en>
- Uffizi Gallery, Florence Italy <https://artsandculture.google.com/partner/uffizi-gallery?hl=en>



MUSIC

- <https://www.incredibox.com> Click, drag, and create your own beatbox mix
- <https://www.nyphilkids.org> New York Philharmonic games and activities
- <https://www.mydso.com/dso-kids/> Dallas Symphony Orchestra
- <https://www.npr.org/series/144918893/field-recordings> Interviews and songs from a variety of artists
- <https://submarinechannel.com/top5/top-5-of-our-favourite-things-interactive-generative-music-sites-2/> Create fun, innovative, compositions on these five generative music sites.

VIRTUAL FIELD TRIPS

- <https://zoo.sandiegozoo.org/live-cams> San Diego Zoo
- <https://www.montereybayaquarium.org/animals/live-cams> Monterey Bay Aquarium
- <https://www.thechinaguide.com/destination/great-wall-of-china> Explore the Great Wall of China
- <https://accessmars.withgoogle.com> Explore Mars!
- <https://www.nps.gov/yell/learn/photosmultimedia/virtualtours.htm> Explore Yellowstone Park.

Misc. FUN!

- <http://www.cubefold-craft.com> Print. Fold. Play!
- <https://www.geo-fs.com> Online Flight Simulator

