

Google Play Store - AUSD

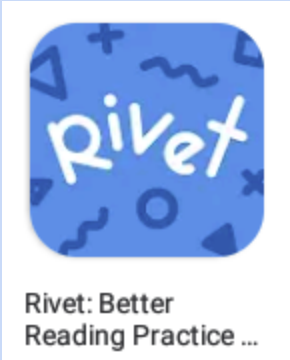
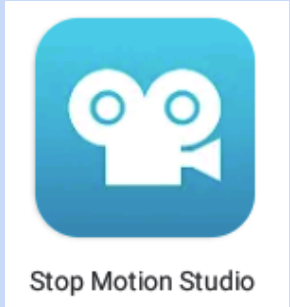




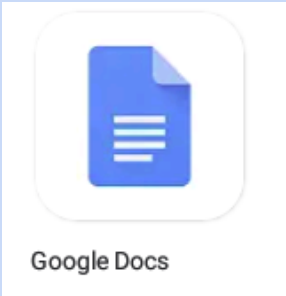
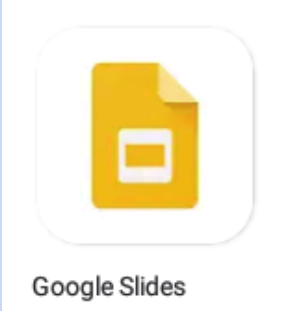
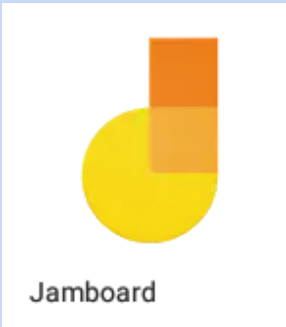
Below are Apps that can be currently found in our Arcadia Unified Google Play Store. If you find an app that you wish to share with your students, please submit a HelpDesk@ausd.net ticket and we will add the application to our Google Play store.



Google has created a website where you can browse apps by category, subject, age. Browse for new Apps that you may wish to try! ***Beware: Some of these apps may be paid***




Chromebook App Hub

Elementary




App Image & Name	Description of the App	Uses in the classroom...
 <p>Rivet: Better Reading Practice ...</p>	<p>This is a free reading application which allows students to access digital books and read them aloud. As of 7/19 they do not allow single sign-on with student Google Accounts, but you can skip the "sign-in" option.</p>	<ul style="list-style-type: none"> • Have students practice reading fluency. • Access to digital stories. • Partner read digital books. • Non-fiction digital resources.
 <p>Stop Motion Studio</p>	<p>This application is a great tool for stop motion animation video creation. Allows students to add titles, transitions, captions, and much more!</p>	<ul style="list-style-type: none"> • Retelling of a story. • Presenting learned information in a different format. • Animating a video.
 <p>Google Home</p>	<p>This app works well if you have a Google Home, Chromecast, Smart Display, or any other device labeled "Made for Google" like C by GE smart bulbs. You can control your devices from this app.</p>	<ul style="list-style-type: none"> • "Class DJ" job. • Control your home from this app.



 <p>Google Classroom</p>	<p>This application is an alternative to the web-based Google Classroom. *Cool grading feature for Chromebooks with stylus! You can mark-up student work in the App and return it to them as a PDF.</p>	<ul style="list-style-type: none"> When grading assignments, teachers can mark up the assignments using the pen, highlighter, and text tools. It then saves as a PDF and shares it with students.
 <p>Google Docs</p>	<p>This is an application alternative to the web-based Google Docs.</p>	<ul style="list-style-type: none"> Work offline on documents.
 <p>Google Slides</p>	<p>This is an application alternative to the web-based Google Slides.</p>	<ul style="list-style-type: none"> Work offline on slides.
 <p>Jamboard</p>	<p>Jamboard is a collaborative workspace. No physical Jamboard is necessary. Digital whiteboard, can be shared with others at the same time and work collaboratively in real-time.</p>	<ul style="list-style-type: none"> Students work in small groups to solve problems, brainstorm ideas, or solutions.

 <p>Google Keep - Notes and Lists</p>	<p>Are you a note taker or a list keeper? This app is for you! Keep yourself and/or your students organized with this productivity app.</p>	<ul style="list-style-type: none"> • Classwork check-list • Shared Notes/Tasks between students • Accountability - Keep a note per student that you share.
 <p>Google Earth</p>	<p>All the benefits of Google Earth in an easy to access App. Discover the world without having to leave the classroom.</p>	<ul style="list-style-type: none"> • Have students travel to different parts of the world. Google Earth even gives a description of the location. • Notice/Wonder as students use "peg man" to view the location from street level.
 <p>Expeditions</p>	<p>Another great option for getting students to explore various locations. It is an Augmented Reality application that can take students on virtual field trips!</p>	<ul style="list-style-type: none"> • Lead students on virtual AR field trip from your Chromebook. • Library of tours that can be easily shared with your students.
 <p>GooseChase</p>	<p>GooseChase is an App that lets you create and play digital scavenger hunts with your students. Have them get out of your classroom and explore. Clues/solutions can be videos, pictures, or words.</p>	<ul style="list-style-type: none"> • Campus Tour at the beginning of the year. • End of the year - photo scavenger hunt • Learning Walks

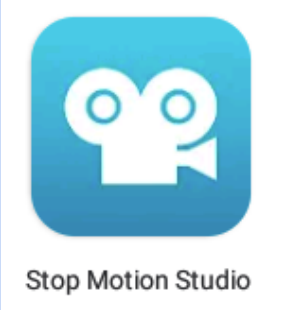
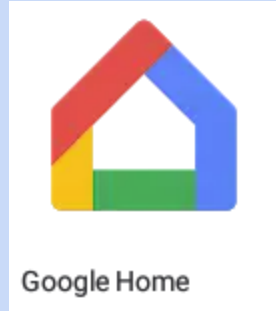

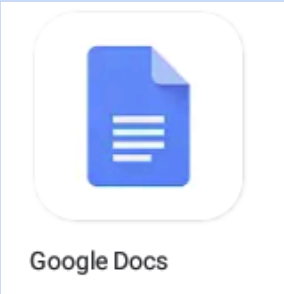
 <p>Dissection Lab</p>	<p>This app allows students to virtually dissect a frog. There are other animals as part of the app, however at this time we are only using the free version.</p>	<ul style="list-style-type: none"> • Students are guided step-by-step digitally through a frog dissection. • Facts and information accompany the entire process. • Alternative to real frog dissection.
 <p>Skype - free IM & video calls</p>	<p>Skype allows you to place video calls to anywhere in the world. Using this app you can connect your classroom to other classrooms in the world.</p>	<ul style="list-style-type: none"> • 5th Grade - Skype Challenge • Connect with wildlife sanctuaries across the country to share information with your class. • Hangout with a class from another state/country. • Foreign Language hangout with students who need to practice English.
 <p>Squid - Take Notes & Markup PDFs</p>	<p>Squid is an app that allows you to take digital notes.</p>	<ul style="list-style-type: none"> • Students can use the app when taking notes, so there is no longer an excuse for missing papers.



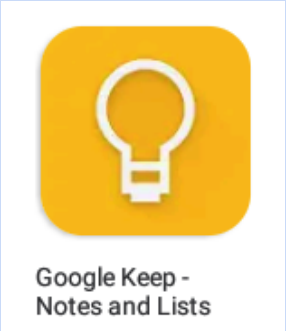
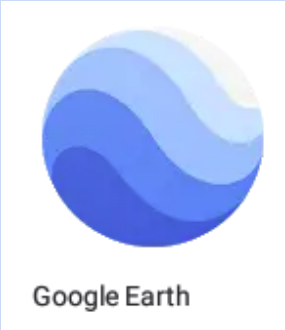
 <p>RICOH THETA</p>	<p>Ricoh Theta is an app that works <u>in conjunction with our AUSD 360 degree cameras.</u></p>	<ul style="list-style-type: none"> • Students could add 360 degree images to projects.
 <p>xploview USB</p>	<p>Xploview USB is an app that is <u>used in conjunction with USB microscopes,</u> that allows students to view their samples on their Chromebooks.</p>	<ul style="list-style-type: none"> • Science - Digital viewing of sample slides with microscopes.
 <p>Pic Collage - Your Story & Photo Gri...</p>	<p>Empower students to create collages, posters, and visual representations. Designs can be saved directly to student's Chromebooks or uploaded directly to Google Classroom!</p>	<ul style="list-style-type: none"> • Vocabulary reinforcement • Representation with visuals • Digital Posters • Graphic Design
 <p>Toontastic 3D</p>	<p>Have students create animated stories while learning the basics of storytelling.</p>	<ul style="list-style-type: none"> • Story retell • Character/Plot development • Concept review • Culminating projects



 <p>Pet Bingo by Duck Duck Moose</p>	<p>Pet Bingo is a game based app for math. Students solve addition, subtraction, multiplication, and division problems to try and get "bingo." If students get stuck they can click on the "?" and a visual representation will be shown to help students visualize.</p>	<ul style="list-style-type: none"> • Math fact practice • Differentiation
 <p>Science Journal</p>	<p>With the Science Journal app, you can:</p> <ul style="list-style-type: none"> • Measure light, sound, acceleration, air pressure and more using your phone's built-in sensors. • Take notes and photos to document your science experiments. More note types coming soon! • Connect to external sensors using selected Bluetooth-enabled Arduino and Vernier devices. • Access your experiments across your devices using Google Drive. • Export recorded sensor data as CSV files. • Create automated triggers for recording data and taking notes. • Use sonification to hear the movement of your graphs. 	<ul style="list-style-type: none"> • Data collection • Use in conjunction with science labs to measure light, sound, acceleration, air pressure.
 <p>Adobe Photoshop Sketch</p>	<p>Adobe Photoshop Sketch allows you to create sketches using various digital mediums. Can be used with touch screen Chromebooks.</p>	<ul style="list-style-type: none"> • Create images • Culminating activity • Draw what happens next in a story. • Visualize a scene from a story.



 <p>Magisto - Video Editor & Music Slid...</p>	<p>Magisto is an easy to use app that creates videos from photos, or videos and compiles them with music and transitions.</p>	<ul style="list-style-type: none"> • All About Me Introduction Videos • Science Lab culminating activity • Photo Story
 <p>Topgrade Flashcard Maker</p>	<p>Need to create a deck of flashcards? This app lets you create and quiz yourself! YOu can even add images to your flashcards along with an adjustable countdown timer.</p>	<ul style="list-style-type: none"> • Vocabulary development • Test study tool

Middle School




App Image & Name	Description of the App	Uses in the classroom...
 <p>Stop Motion Studio</p>	<p>This application is a great tool for stop motion animation video creation. Allows students to add titles, transitions, captions, and much more!</p>	<ul style="list-style-type: none"> • Retelling of a story. • Presenting learned information in a different format. • Animating a video.
 <p>Google Home</p>	<p>This app works well if you have a Google Home, Chromecast, Smart Display, or any other device labeled "Made for Google" like C by GE smart bulbs. You can control your devices from this app.</p>	<ul style="list-style-type: none"> • "Class DJ" job. • Control your home from this app.
 <p>Google Classroom</p>	<p>This application is an alternative to the web-based Google Classroom. *Cool grading feature for Chromebooks with stylus! You can mark-up student work in the App and return it to them as a PDF.</p>	<ul style="list-style-type: none"> • When grading assignments, teachers can mark up the assignments using the pen, highlighter, and text tools. It then saves as a PDF and shares it with students.
 <p>Google Docs</p>	<p>This is an application alternative to the web-based Google Docs.</p>	<ul style="list-style-type: none"> • Work offline on documents.



 <p>Google Slides</p>	<p>This is an application alternative to the web-based Google Slides.</p>	<ul style="list-style-type: none"> • Work offline on slides.
 <p>Jamboard</p>	<p>Jamboard is a collaborative workspace. No physical Jamboard is necessary. Digital whiteboard, can be shared with others at the same time and work collaboratively in real-time.</p>	<ul style="list-style-type: none"> • Students work in small groups to solve problems, brainstorm ideas, or solutions.
 <p>Google Keep - Notes and Lists</p>	<p>Are you a note taker or a list keeper? This app is for you! Keep yourself and/or your students organized with this productivity app.</p>	<ul style="list-style-type: none"> • Classwork check-list • Shared Notes/Tasks between students • Accountability - Keep a note per student that you share.
 <p>Google Earth</p>	<p>All the benefits of Google Earth in an easy to access App. Discover the world without having to leave the classroom.</p>	<ul style="list-style-type: none"> • Have students travel to different parts of the world. Google Earth even gives a description of the location. • Notice/Wonder as students use "peg man" to view the location from street level.

 <p>Expeditions</p>	<p>Another great option for getting students to explore various locations. It is an Augmented Reality application that can take students on virtual field trips!</p>	<ul style="list-style-type: none"> • Lead students on virtual AR field trip from your Chromebook. • Library of tours that can be easily shared with your students.
 <p>GooseChase</p>	<p>GooseChase is an App that lets you create and play digital scavenger hunts with your students. Have them get out of your classroom and explore. Clues/solutions can be videos, pictures, or words.</p>	<ul style="list-style-type: none"> • Campus Tour at the beginning of the year. • End of the year - photo scavenger hunt • Learning Walks
 <p>Dissection Lab</p>	<p>This app allows students to virtually dissect a frog. There are other animals as part of the app, however at this time we are only using the free version.</p>	<ul style="list-style-type: none"> • Students are guided step-by-step digitally through a frog dissection. • Facts and information accompany the entire process. • Alternative to real frog dissection.
 <p>Roblox</p>	<p>This app allows you to create, and play virtual games.</p>	<ul style="list-style-type: none"> • Have students create games that they could share with younger peers. • Create games that require prior knowledge of a topic as a review. • Elective class - Game design

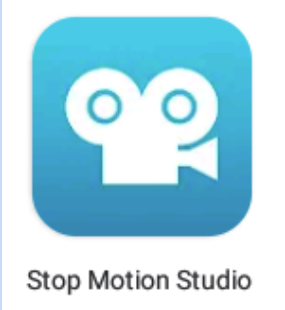


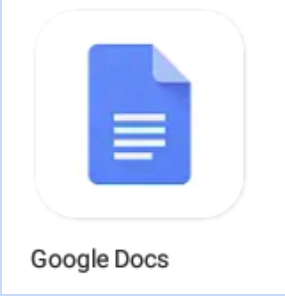
 <p>Skype - free IM & video calls</p>	<p>Skype allows you to place video calls to anywhere in the world. Using this app you can connect your classroom to other classrooms in the world.</p>	<ul style="list-style-type: none"> • 5th Grade - Skype Challenge • Connect with wildlife sanctuaries across the country to share information with your class. • Hangout with a class from another state/country. • Foreign Language hangout with students who need to practice English.
 <p>Squid - Take Notes & Markup PDFs</p>	<p>Squid is an app that allows you to take digital notes.</p>	<ul style="list-style-type: none"> • Students can use the app when taking notes, so there is no longer an excuse for missing papers.
 <p>RICOH THETA</p>	<p>Ricoh Theta is an app that works <u>in conjunction with our AUSD 360 degree cameras.</u></p>	<ul style="list-style-type: none"> • Students could add 360 degree images to projects.
 <p>Graphical Analysis GW (Go Wireless s...</p>	<p>Graphical Analysis GW app is meant to be <u>used in conjunction with Vernier probes.</u> It can track and create graphical data charts from the information being gleaned through the probe.</p>	<ul style="list-style-type: none"> • Science - Ecocolumns

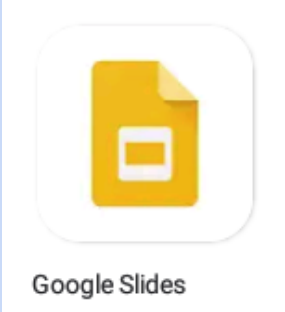
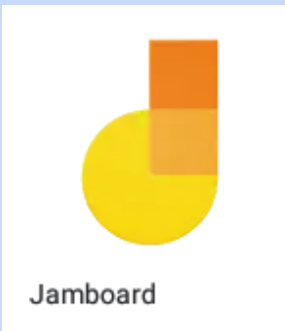
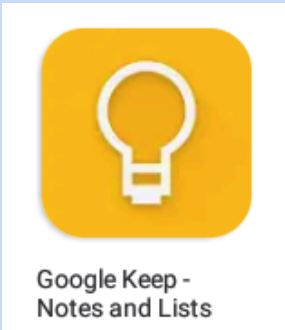
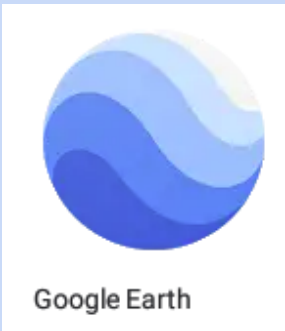
 <p>xploview USB</p>	<p>Xploview USB is an app that is <u>used in conjunction with USB microscopes</u>, that allows students to view their samples on their Chromebooks.</p>	<ul style="list-style-type: none"> • Science - Digital viewing of sample slides with microscopes.
 <p>Pic Collage - Your Story & Photo Gri...</p>	<p>Empower students to create collages, posters, and visual representations. Designs can be saved directly to student's Chromebooks or uploaded directly to Google Classroom!</p>	<ul style="list-style-type: none"> • Vocabulary reinforcement • Representation with visuals • Digital Posters • Graphic Design
 <p>Toontastic 3D</p>	<p>Have students create animated stories while learning the basics of storytelling.</p>	<ul style="list-style-type: none"> • Story retell • Character/Plot development • Concept review • Culminating projects
 <p>Smiling Mind</p>	<p>Mindfulness app which allows students to meditate and check-in on themselves while providing opportunities to mediate.</p>	<ul style="list-style-type: none"> • Brain Breaks • Mindful meditation

 <p>Science Journal</p>	<p>With the Science Journal app, you can:</p> <ul style="list-style-type: none"> • Measure light, sound, acceleration, air pressure and more using your phone's built-in sensors. • Take notes and photos to document your science experiments. More note types coming soon! • Connect to external sensors using selected Bluetooth-enabled Arduino and Vernier devices. • Access your experiments across your devices using Google Drive. • Export recorded sensor data as CSV files. • Create automated triggers for recording data and taking notes. • Use sonification to hear the movement of your graphs. 	<ul style="list-style-type: none"> • Data collection • Use in conjunction with science labs to measure light, sound, acceleration, air pressure.
 <p>Adobe Photoshop Sketch</p>	<p>Adobe Photoshop Sketch allows you to create sketches using various digital mediums. Can be used with touch screen Chromebooks.</p>	<ul style="list-style-type: none"> • Create images • Culminating activity • Draw what happens next in a story. • Visualize a scene from a story.
 <p>Magisto - Video Editor & Music Slid...</p>	<p>Magisto is an easy to use app that creates videos from photos, or videos and compiles them with music and transitions.</p>	<ul style="list-style-type: none"> • All About Me Introduction Videos • Science Lab culminating activity • Photo Story



 <p>Topgrade Flashcard Maker</p>	<p>Need to create a deck of flashcards? This app lets you create and quiz yourself! YOu can even add images to your flashcards along with an adjustable countdown timer.</p>	<ul style="list-style-type: none"> • Vocabulary development • Test study tool
 <p>uVocab - Vocabulary Trainer</p>	<p>vVocab is the ultimate English vocabulary learning tool to prepare for competitive exams like SAT/GRE/GMAT or simply enhance your words repertoire. It puts a comprehensive set tools for vocabulary learning & training right at your finger-tips. With an intuitive & unified interface to explore & discover words, evaluate & monitor your vocabulary knowledge and review your learnings, uVocab ensures a productive and fruitful experience.</p>	<ul style="list-style-type: none"> • Great preparation tool for students studying for the SAT

High School



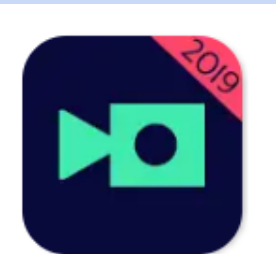
App Image & Name	Description of the App	Uses in the classroom...
 <p>Stop Motion Studio</p>	<p>This application is a great tool for stop motion animation video creation. Allows students to add titles, transitions, captions, and much more!</p>	<ul style="list-style-type: none"> • Retelling of a story. • Presenting learned information in a different format. • Animating a video.
 <p>Google Home</p>	<p>This app works well if you have a Google Home, Chromecast, Smart Display, or any other device labeled "Made for Google" like C by GE smart bulbs. You can control your devices from this app.</p>	<ul style="list-style-type: none"> • "Class DJ" job. • Control your home from this app.
 <p>Google Classroom</p>	<p>This application is an alternative to the web-based Google Classroom. *Cool grading feature for Chromebooks with stylus! You can mark-up student work in the App and return it to them as a PDF.</p>	<ul style="list-style-type: none"> • When grading assignments, teachers can mark up the assignments using the pen, highlighter, and text tools. It then saves as a PDF and shares it with students.
 <p>Google Docs</p>	<p>This is an application alternative to the web-based Google Docs.</p>	<ul style="list-style-type: none"> • Work offline on documents.



 <p>Google Slides</p>	<p>This is an application alternative to the web-based Google Slides.</p>	<ul style="list-style-type: none"> • Work offline on slides.
 <p>Jamboard</p>	<p>Jamboard is a collaborative workspace. No physical Jamboard is necessary. Digital whiteboard, can be shared with others at the same time and work collaboratively in real-time.</p>	<ul style="list-style-type: none"> • Students work in small groups to solve problems, brainstorm ideas, or solutions.
 <p>Google Keep - Notes and Lists</p>	<p>Are you a note taker or a list keeper? This app is for you! Keep yourself and/or your students organized with this productivity app.</p>	<ul style="list-style-type: none"> • Classwork check-list • Shared Notes/Tasks between students • Accountability - Keep a note per student that you share.
 <p>Google Earth</p>	<p>All the benefits of Google Earth in an easy to access App. Discover the world without having to leave the classroom.</p>	<ul style="list-style-type: none"> • Have students travel to different parts of the world. Google Earth even gives a description of the location. • Notice/Wonder as students use "peg man" to view the location from street level.

 <p>Expeditions</p>	<p>Another great option for getting students to explore various locations. It is an Augmented Reality application that can take students on virtual field trips!</p>	<ul style="list-style-type: none"> • Lead students on virtual AR field trip from your Chromebook. • Library of tours that can be easily shared with your students.
 <p>GooseChase</p>	<p>GooseChase is an App that lets you create and play digital scavenger hunts with your students. Have them get out of your classroom and explore. Clues/solutions can be videos, pictures, or words.</p>	<ul style="list-style-type: none"> • Campus Tour at the beginning of the year. • End of the year - photo scavenger hunt • Learning Walks
 <p>Dissection Lab</p>	<p>This app allows students to virtually dissect a frog. There are other animals as part of the app, however at this time we are only using the free version.</p>	<ul style="list-style-type: none"> • Students are guided step-by-step digitally through a frog dissection. • Facts and information accompany the entire process. • Alternative to real frog dissection.
 <p>Roblox</p>	<p>This app allows you to create, and play virtual games.</p>	<ul style="list-style-type: none"> • Have students create games that they could share with younger peers. • Create games that require prior knowledge of a topic as a review. • Elective class - Game design

 <p>Skype - free IM & video calls</p>	<p>Skype allows you to place video calls to anywhere in the world. Using this app you can connect your classroom to other classrooms in the world.</p>	<ul style="list-style-type: none"> • 5th Grade - Skype Challenge • Connect with wildlife sanctuaries across the country to share information with your class. • Hangout with a class from another state/country. • Foreign Language hangout with students who need to practice English.
 <p>Squid - Take Notes & Markup PDFs</p>	<p>Squid is an app that allows you to take digital notes.</p>	<ul style="list-style-type: none"> • Students can use the app when taking notes, so there is no longer an excuse for missing papers.
 <p>RICOH THETA</p>	<p>Ricoh Theta is an app that works <u>in conjunction with our AUSD 360 degree cameras</u>.</p>	<ul style="list-style-type: none"> • Students could add 360 degree images to projects.
 <p>Graphical Analysis GW (Go Wireless s...</p>	<p>Graphical Analysis GW app is meant to be <u>used in conjunction with Vernier probes</u>. It can track and create graphical data charts from the information being gleaned through the probe.</p>	<ul style="list-style-type: none"> • Science - Ecocolumns





 <p>xploview USB</p>	<p>Xploview USB is an app that is <u>used in conjunction with USB microscopes</u>, that allows students to view their samples on their Chromebooks.</p>	<ul style="list-style-type: none"> • Science - Digital viewing of sample slides with microscopes.
 <p>Pic Collage - Your Story & Photo Gri...</p>	<p>Empower students to create collages, posters, and visual representations. Designs can be saved directly to student's Chromebooks or uploaded directly to Google Classroom!</p>	<ul style="list-style-type: none"> • Vocabulary reinforcement • Representation with visuals • Digital Posters • Graphic Design
 <p>Toontastic 3D</p>	<p>Have students create animated stories while learning the basics of storytelling.</p>	<ul style="list-style-type: none"> • Story retell • Character/Plot development • Concept review • Culminating projects
 <p>Smiling Mind</p>	<p>Mindfulness app which allows students to meditate and check-in on themselves while providing opportunities to mediate.</p>	<ul style="list-style-type: none"> • Brain Breaks • Mindful meditation

 <p>Science Journal</p>	<p>With the Science Journal app, you can:</p> <ul style="list-style-type: none"> • Measure light, sound, acceleration, air pressure and more using your phone's built-in sensors. • Take notes and photos to document your science experiments. More note types coming soon! • Connect to external sensors using selected Bluetooth-enabled Arduino and Vernier devices. • Access your experiments across your devices using Google Drive. • Export recorded sensor data as CSV files. • Create automated triggers for recording data and taking notes. • Use sonification to hear the movement of your graphs. 	<ul style="list-style-type: none"> • Data collection • Use in conjunction with science labs to measure light, sound, acceleration, air pressure.
 <p>Adobe Photoshop Sketch</p>	<p>Adobe Photoshop Sketch allows you to create sketches using various digital mediums. Can be used with touch screen Chromebooks.</p>	<ul style="list-style-type: none"> • Create images • Culminating activity • Draw what happens next in a story. • Visualize a scene from a story.
 <p>Magisto - Video Editor & Music Slid...</p>	<p>Magisto is an easy to use app that creates videos from photos, or videos and compiles them with music and transitions.</p>	<ul style="list-style-type: none"> • All About Me Introduction Videos • Science Lab culminating activity • Photo Story





 <p>Topgrade Flashcard Maker</p>	<p>Need to create a deck of flashcards? This app lets you create and quiz yourself! YOU can even add images to your flashcards along with an adjustable countdown timer.</p>	<ul style="list-style-type: none"> • Vocabulary development • Test study tool
 <p>uVocab - Vocabulary Trainer</p>	<p>vVocab is the ultimate English vocabulary learning tool to prepare for competitive exams like SAT/GRE/GMAT or simply enhance your words repertoire. It puts a comprehensive set tools for vocabulary learning & training right at your finger-tips. With an intuitive & unified interface to explore & discover words, evaluate & monitor your vocabulary knowledge and review your learnings, uVocab ensures a productive and fruitful experience.</p>	<ul style="list-style-type: none"> • Great preparation tool for students studying for the SAT





Staff




App Image & Name	Description of the App	Uses in the classroom...
 <p>Google Home</p>	<p>This app works well if you have a Google Home, Chromecast, Smart Display, or any other device labeled "Made for Google" like C by GE smart bulbs. You can control your devices from this app.</p>	<ul style="list-style-type: none"> • "Class DJ" job. • Control your home from this app.
 <p>Google Classroom</p>	<p>This application is an alternative to the web-based Google Classroom. *Cool grading feature for Chromebooks with stylus! You can mark-up student work in the App and return it to them as a PDF.</p>	<ul style="list-style-type: none"> • When grading assignments, teachers can mark up the assignments using the pen, highlighter, and text tools. It then saves as a PDF and shares it with students.
 <p>Google Docs</p>	<p>This is an application alternative to the web-based Google Docs.</p>	<ul style="list-style-type: none"> • Work offline on documents.
 <p>Google Slides</p>	<p>This is an application alternative to the web-based Google Slides.</p>	<ul style="list-style-type: none"> • Work offline on slides.


 <p>Jamboard</p>	<p>Jamboard is a collaborative workspace. No physical Jamboard is necessary. Digital whiteboard, can be shared with others at the same time and work collaboratively in real-time.</p>	<ul style="list-style-type: none"> • Students work in small groups to solve problems, brainstorm ideas, or solutions.
 <p>Google Keep - Notes and Lists</p>	<p>Are you a note taker or a list keeper? This app is for you! Keep yourself and/or your students organized with this productivity app.</p>	<ul style="list-style-type: none"> • Classwork check-list • Shared Notes/Tasks between students • Accountability - Keep a note per student that you share.
 <p>Google Earth</p>	<p>All the benefits of Google Earth in an easy to access App. Discover the world without having to leave the classroom.</p>	<ul style="list-style-type: none"> • Have students travel to different parts of the world. Google Earth even gives a description of the location. • Notice/Wonder as students use “peg man” to view the location from street level.
 <p>Expeditions</p>	<p>Another great option for getting students to explore various locations. It is an Augmented Reality application that can take students on virtual field trips!</p>	<ul style="list-style-type: none"> • Lead students on virtual AR field trip from your Chromebook. • Library of tours that can be easily shared with your students.

 <p>GooseChase</p>	<p>GooseChase is an App that lets you create and play digital scavenger hunts with your students. Have them get out of your classroom and explore. Clues/solutions can be videos, pictures, or words.</p>	<ul style="list-style-type: none"> • Campus Tour at the beginning of the year. • End of the year – photo scavenger hunt • Learning Walks
 <p>Roblox</p>	<p>This app allows you to create, and play virtual games.</p>	<ul style="list-style-type: none"> • Have students create games that they could share with younger peers. • Create games that require prior knowledge of a topic as a review. • Elective class – Game design
 <p>Skype - free IM & video calls</p>	<p>Skype allows you to place video calls to anywhere in the world. Using this app you can connect your classroom to other classrooms in the world.</p>	<ul style="list-style-type: none"> • 5th Grade – Skype Challenge • Connect with wildlife sanctuaries across the country to share information with your class. • Hangout with a class from another state/country. • Foreign Language hangout with students who need to practice English.

 <p>Squid - Take Notes & Markup PDFs</p>	<p>Squid is an app that allows you to take digital notes.</p>	<ul style="list-style-type: none"> Students can use the app when taking notes, so there is no longer an excuse for missing papers.
 <p>RICOH THETA</p>	<p>Ricoh Theta is an app that works <u>in conjunction with our AUSD 360 degree cameras</u>.</p>	<ul style="list-style-type: none"> Students could add 360 degree images to projects.
 <p>Graphical Analysis GW (Go Wireless s...</p>	<p>Graphical Analysis GW app is meant to be <u>used in conjunction with Vernier probes</u>. It can track and create graphical data charts from the information being gleaned through the probe.</p>	<ul style="list-style-type: none"> Science - Ecocolumns
 <p>xploview USB</p>	<p>Xploview USB is an app that is <u>used in conjunction with USB microscopes</u>, that allows students to view their samples on their Chromebooks.</p>	<ul style="list-style-type: none"> Science - Digital viewing of sample slides with microscopes.

 <p>Adobe Connect</p>	<p>Adobe connect allows you to participate in an online meeting.</p>	<p>N/A</p>
 <p>Google Assistant</p>	<p>Still being tested...currently does not work on Chromebooks.</p>	<ul style="list-style-type: none"> • Could be a solution in the future to help students with visual impairments by simply asking "Hey, Google!"
 <p>Pic Collage - Your Story & Photo Gri...</p>	<p>Empower students to create collages, posters, and visual representations. Designs can be saved directly to student's Chromebooks or uploaded directly to Google Classroom!</p>	<ul style="list-style-type: none"> • Vocabulary reinforcement • Representation with visuals • Digital Posters • Graphic Design
 <p>Smiling Mind</p>	<p>Mindfulness app which allows students to meditate and check-in on themselves while providing opportunities to mediate.</p>	<ul style="list-style-type: none"> • Brain Breaks • Mindful meditation

 <p>Science Journal</p>	<p>With the Science Journal app, you can:</p> <ul style="list-style-type: none"> • Measure light, sound, acceleration, air pressure and more using your phone's built-in sensors. • Take notes and photos to document your science experiments. More note types coming soon! • Connect to external sensors using selected Bluetooth-enabled Arduino and Vernier devices. • Access your experiments across your devices using Google Drive. • Export recorded sensor data as CSV files. • Create automated triggers for recording data and taking notes. • Use sonification to hear the movement of your graphs. 	<ul style="list-style-type: none"> • Data collection • Use in conjunction with science labs to measure light, sound, acceleration, air pressure.
 <p>Adobe Photoshop Sketch</p>	<p>Adobe Photoshop Sketch allows you to create sketches using various digital mediums. Can be used with touch screen Chromebooks.</p>	<ul style="list-style-type: none"> • Create images • Culminating activity • Draw what happens next in a story. • Visualize a scene from a story.
 <p>Magisto - Video Editor & Music Slid...</p>	<p>Magisto is an easy to use app that creates videos from photos, or videos and compiles them with music and transitions.</p>	<ul style="list-style-type: none"> • All About Me Introduction Videos • Science Lab culminating activity • Photo Story

 <p>Topgrade Flashcard Maker</p>	<p>Need to create a deck of flashcards? This app lets you create and quiz yourself! YOu can even add images to your flashcards along with an adjustable countdown timer.</p>	<ul style="list-style-type: none"> • Vocabulary development • Test study tool