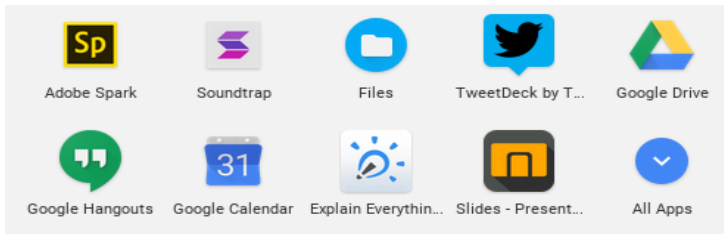


Chrome Apps

Student G Suite Accounts can include apps that have automatically been installed on Chromebooks managed for Google Apps for Education. Chromebook Apps are web-based applications (programs) that are designed to be used on Chromebooks. These apps allow you to create documents, edit photos, listen to music, and much more without the need to download and install additional programs.

Chrome Apps can be accessed on Chromebooks by clicking on the launcher  or by clicking on the Apps Launcher  in Chrome if you are not on a Chromebook.



Apps can be explored and added to the browser in the [Chrome Web Store](#).

 Newsela A collection of nonfiction texts combined with real-time assessments and differentiated content.	 DocHub Sign, edit, annotate, and share PDF and Word documents online.	 GeoGebra Math Apps Graphing Calculator for Math Functions, Geometry, Calculus, & Statistics.	
 Google Classroom Teachers can create and organize assignments, provide feedback, and communicate with students.	 WeVideo Video editing in the cloud accessible from anywhere. Add text, images, clips, music, transitions & more.	 Coggle Collaborative mind mapping and real-time brainstorming, add images, links, & text.	
 Desmos Graphing Calculator Plot functions, create tables, add sliders, animate your graphs, and more	Recommended Apps		 Google Keep Add written notes, voice notes, drawings, lists and photos to Google Keep.
 Piktochart Piktochart is a web application that helps non designers create infographics.	 Lucid Chart Lucidchart is a web-based diagramming tool that makes drawing diagrams fast and easy.	 Lucidpress Create visual content for print, mobile or web. Make brochures, newsletters, magazines, reports, & more.	
 Soundtrap Collaborative platform for audio editing, podcasts and music making.	 Thinglink Create interactive photos, maps, posters,, infographics, and much more!	 Verso Provide an authentic discussion responses before viewing other responses..	