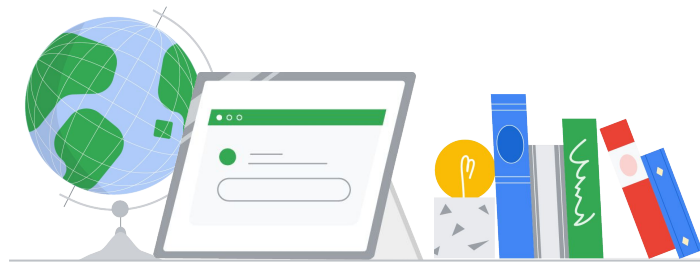


Discover apps designed for education

Supercharge learning and enrichment – quickly and securely – with apps developed for education and ideas on how to use them.



Discover apps and activities designed with and for educators. Explore the Chromebook App Hub, an education resource for educators and administrators to quickly access educational content – and connect with each other.



Educators can

- Search educational apps that provide innovative ways to use technology in the classroom – and discover information about their compliance with educational and administrative standards
- Share tips and find app-specific lesson plans with other educators and developers to further enrich instruction
- Create inspiring learning experiences with top tools and apps that are fully integrated with Chromebooks, Classroom, and Google Workspace for Education
- Streamline class management with a custom selection of apps and ensure everyone has access to the same tools and resources



Administrators can

- Quickly access a repository of apps and learn how to purchase and install apps, activate licenses, and manage and monitor usage at scale with just a few clicks with Google Admin Console and Chrome Education Upgrade
- Eliminate guesswork around security, compliance, and safety – all apps in the App Hub share information about their data policies to help decision makers find information to meet their district policies
- View developer data policies – to ensure that tools used in the classroom are effective, safe, and meet school and compliance standards

Our commitment to safety, transparency, and compliance.

We're committed to providing full transparency into developer data policies to remove the guesswork around privacy and compliance and provide peace of mind for educators, administrators, and families.

We work closely with policy partners, including the non-profit Student Data Privacy Consortium (SPDC), the FTC Safe Harbor Programs, the Family Online Safety Institute (FOSI), and ConnectSafely, to establish clear guidelines and develop healthy digital citizenship habits.



Browse ideas, spark innovation

Discover and share over 270 educational apps and ideas that inspire learning with the Chromebook App Hub. Expand curriculum, streamline class management, and make learning more accessible for a broad range of learning. The Chromebook App Hub's ever-growing and is your gateway to the best in educational technology.



Expand and enhance curriculum

Epic!: Books for Kids: A vast digital children's library offering unlimited access to thousands of high-quality kids' books, videos, quizzes, and more.

Minecraft: Education Edition: This educational version of the blockbuster game promotes creativity, collaboration, and problem-solving in an immersive digital environment.

WeVideo for Schools: A suite of video creation tools that encourages students to collaborate, share their discoveries, and demonstrate their learning as they develop communication, critical thinking, and creativity.

Infinite Painter: With over 160 natural media brushes, this app can be used by students to create art, illustrations, or edit photographs.

Streamline class management

ClassDojo: Teachers and students can now securely share the class experience with photos and videos, along with a digital portfolio of their daily learning. Teachers can instantly message families in over 35 languages.

Squid: Take handwritten notes naturally on Chromebook devices just as you can on paper using an active pen, passive stylus, or a finger. Import PDFs from Google Classroom and Drive.

Kahoot!: Create, host, and take multiple choice quizzes. Teachers can take advantage of Google's single sign on for sign-in and account creation as well as share homework challenges with students easily through Google Classroom.

Canva for Education: With drag-and-drop design tools and classroom-friendly content and templates, create posters, worksheets, infographics, reports, and animated presentations.

Promote accessibility

Co:Writer Universal: Assists learners with dyslexia and language barriers with tools like word prediction, language support, and speech recognition.

EquatIO for Google: Enables students to intuitively type, handwrite, or dictate mathematical equations, formulas, and graphs.

Snap&Read: Assists with reading webpages, Google Docs, and PDFs for students who have reading disabilities, attention deficits, and language barriers.

Grackle Docs: Ensures Google Workspace documents are accessible and mitigates the risk of Office of Civil Rights complaints.

Clicker Communicator: Give a voice to learners with speech and language difficulties with this augmentative and alternative communicator app.

Capti Voice: Helps teachers to assess and improve six foundational reading skills and personalized learning for all types of learners.



Find more apps to
[expand curriculum](#)



Find more apps for
[class management](#)



Find more apps for
[accessibility and assistance](#)

Often our greatest spark of inspiration – is you.

We pair every app on the Chromebook App Hub with at least one idea spark, a concrete way real teachers use that app in their classroom. Do you have suggestions for fun, creative ways to use your favorite app? Is there something you've found that makes students sit up and take notice? Have you ever had an idea for an app or a way to improve one? If you answered "yes" to any one of those questions, please [submit your idea spark and share it with our global community](#). Are you a developer? [Apply to be a Chromebook App Hub developer to submit your app](#).

