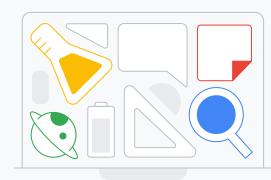# Help every student learn how they learn best

Provide every student with individualized support and an equitable learning experience with easy-to-use, built-in accessibility tools.

1 in 10 children worldwide are living with a disability.

Source: https://www.unicef.org/disabilities

Create a more inclusive learning environment for those with **physical** and **cognitive** disabilities with tools that are:

Securely built into Chromebooks and Google Workspace for Education

Easy to discover, set, and use for all ages

Cloud-based and only need to be set once

> I remember one of my former students who struggled with a learning disability stated how the Chromebook allowed him to feel like every other student."

District EdTech Coordinator,
K-12, North America

Start using
accessibility features today
edu.google.com/accessibility →

Meet every student's unique learning needs

Support the needs of all students with a full ecosystem of accessibility tools built into both Chromebooks and Google Workspace for Education products.

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chromebook

Learn how to turn on Chromebook accessibility tools at goo.gl/d7Sk7m.

Google Workspace for Education

View the Google Workspace user guide to accessibility at goo.gl/Jrtdcp.

Find additional accessibility apps

Explore the Google for Education App Hub for even more tools that make learning more inclusive.

Equatio Snap&Read Co:Writer Read&Write

Motor and dexterity

Go keyboardless and use **voice typing** to enter, edit, and format text in Google Docs and Slides.

Cognitive and spoken feedback

Help students focus with **Google Meet pinning,** which allows them to view just the teacher and hide other participants.

Display and vision

Make reading easier with **reading mode**, which can read text aloud, summarize information, highlight specific lines, and more. Reduce eye strain and increase focus with **dark mode** on Google Classroom app.

Audio and captions

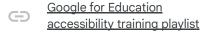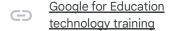Turn on **captions** in Google Meet to view subtitles in real time.

Reading comprehension

Make billions of PDFs accessible to screen readers with built-in **PDF Ocular Character Recognition (OCR).**

Access training and resources

Google for Education accessibility training playlist

Google for Education technology training

Flashcards to enable accessibility features

Start using accessibility features today edu.google.com/accessibility →