Google Classroom

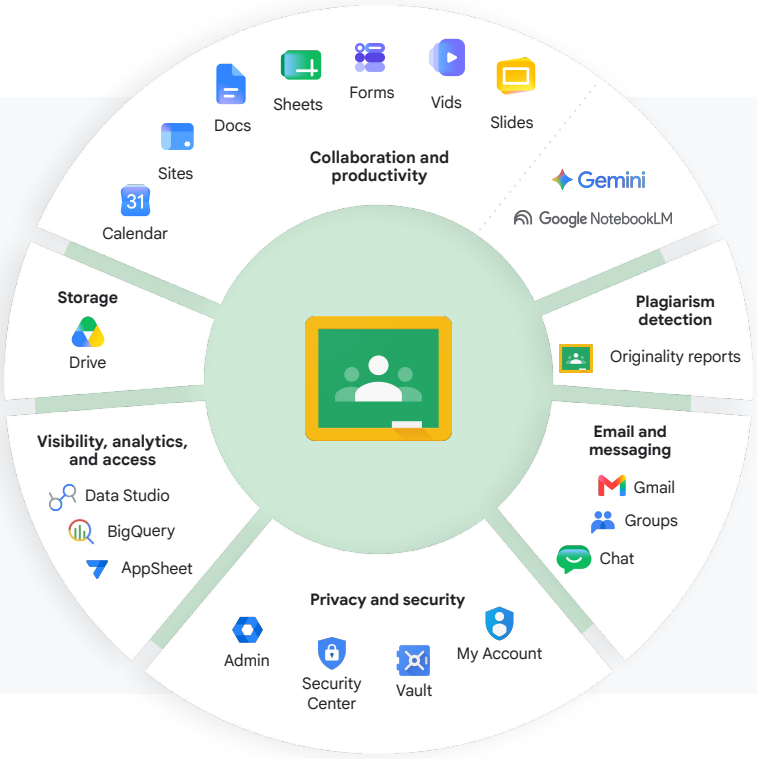
Where teaching and learning come together

Google Classroom brings together Google Workspace for Education productivity tools, creating a seamless flow between all the apps you love, built with enterprise-grade security and AI-powered innovation.

THE CLASSROOM DIFFERENCE

Google Classroom is more than an LMS solution; it's a complete learning ecosystem, seamlessly integrated with Google Workspace and top EdTech tools while offering AI-powered capabilities and data-driven insights to support leaders, teachers, and students.

As part of Workspace, Classroom is cost-effective, easy to implement, and packed with innovative features – such as Gemini in Classroom, your collaborative partner that helps you go from idea to instruction faster – making it the ideal choice for schools looking to streamline their technology and power student potential.



Classroom opens up a world of teaching and learning possibilities, in one solution

Supercharge leaders

Create learning environments that are easier to manage, and support educators and students with connected, safer tools.

Empower teachers

Make the most of instructional time with tools purpose-built for teaching, productivity, and collaboration.

Enable students

Foster tailored learning experiences and drive student agency with tools that meet students where they are and help them build skills for their future.

Google for Education

Bring teaching and learning together

edu.google.com/classroom →

INSPIRE AND ENABLE INSTITUTIONS

Google Classroom empowers your entire school community

Access all the LMS features you've come to expect, and make them accessible to everyone in your school community, without the added cost. Administrators get data-driven insights and streamlined management. Teachers save time with enhanced communication and personalized learning tools. Everyone benefits from engaging collaboration and extended learning opportunities.

Instructional

Support your teachers

- Access over 30 Gemini in Classroom tools at no cost
- View analytics at class and district level
- Visit a class to support teachers and collaboration
- Share district curriculum with teachers

Make learning more personal

- Scale personalized learning with teacher-led AI tools, such as Guided Learning, study notebooks in Gemini, and Google NotebookLM
- Scaffolded, interactive assignments
- Student groups and differentiated lessons
- Native audio, video, and screen recording
- Independent reading activities
- Plagiarism detection
- Active learning with video lessons
- Engage the Google Classroom app in Gemini for contextual support
- Tag assignments with learning goals and track progress against learning standards

Content and course management

- Streamline grading with AI-suggested writing feedback
- Convert a file instantly into a Classroom-ready rubric
- Create and attach video content
- Insights for teachers to inform instruction
- Resource-sharing with other teachers
- Flexible grading and feedback tools
- Parent and guardian communication tools

Technical

Data privacy and security

- Advanced security and management capabilities
- Roles and permissions

Extend and scale

- Student Information System (SIS) integration options
- EdTech tool integrations
- Open APIs for customization

Consolidate and implement

- Consolidate your tech stack with Google Workspace for Education
- Elevate adoption with training

> "When we were looking at an LMS solution, Google Classroom had this balance of being really intuitive, but also incredibly powerful. It didn't require a lot of training for our staff, and we could get children set up in seconds."

Graham Macaulay
Director of Strategic Partnerships
LEO Academy Trust, London, United Kingdom

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GEMINI IN CLASSROOM

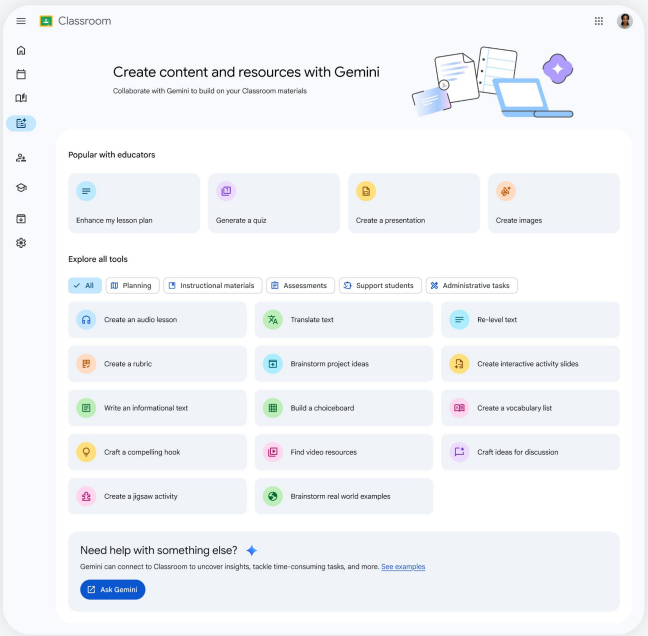
Amplify learning impact with Gemini in Classroom, a suite of contextual AI tools for teaching and learning

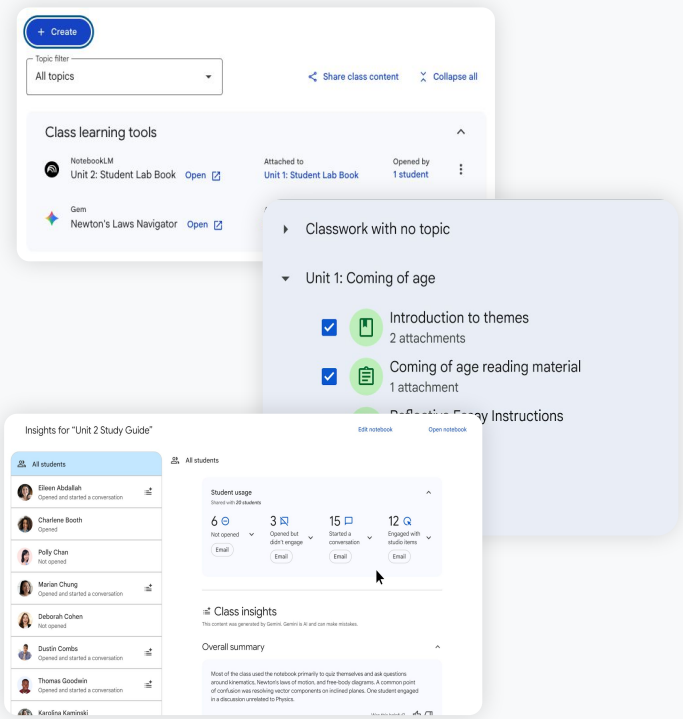
Gemini in Classroom acts as a collaborative partner, supporting educators throughout their workflows so they can focus on the art of teaching, rather than administrative tasks. With access to over 30 Google AI tools, educators can quickly go from idea to instruction and and seamlessly scale more tailored learning.

AI tools for educators

Plan lessons, personalize learning, and tackle everyday tasks faster with a Gemini tab designed for educator workflows.

- **Scaffolded tools and starter prompts:** Get immediate help brainstorming real-world examples, developing unit plans, or creating vocabulary lists.
- **Tailored course material support:** Easily select relevant classwork and course materials to make Gemini's outputs highly contextual and accurate to your syllabus.
- **Simplified workflows:** Instantly generate custom rubrics directly within your assignment creation workflow, and use class insights to create tailored check-in suggestions.





Teacher-led AI experiences for students

Extend learning beyond class time with safer student-facing AI experiences that are controlled by the teacher and rooted directly in your class materials.

- **Keep educators in the lead:** Teachers can create interactive study guides, provide adaptive quiz prep, or give students personalized support as they work on their homework.
- **Stay rooted in curriculum:** Educators can select which class materials should inform the activities, keeping the content relevant to teaching goals.
- **Give actionable insights:** Teachers will get visibility and insights into how students are interacting with the material at an individual and class level to inform their instruction.

Teacher-led activities in Google Classroom are available for Guided Learning in Gemini, NotebookLM, and soon, study notebooks in Gemini.

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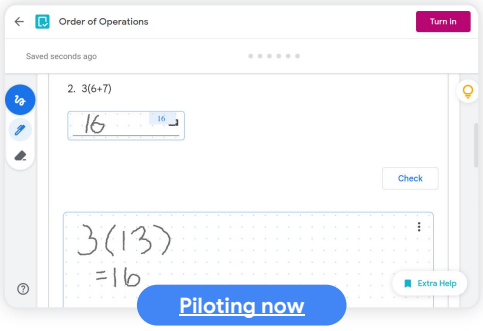
Paid editions

AI INNOVATION WITH PURPOSE

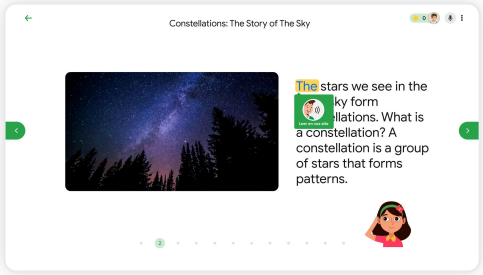
AI-powered interactive tools in Classroom for teaching and learning

Classroom benefits from the innovation of Google for Education, with unique AI-powered tools purposefully designed with teachers in the loop. We use educator feedback and insights to rethink and rework our features for the classroom.



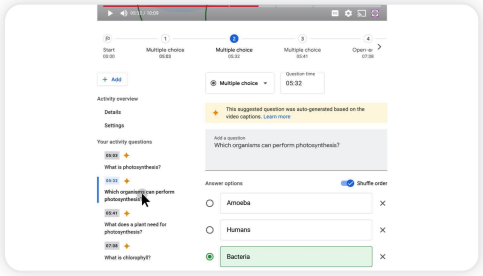
Make learning more personal

Transform your new or existing content into interactive assignments with the **practice sets** feature in Classroom. Teachers gain insights at both the student and class levels, and students get real-time feedback and in-the-moment hints when they get stuck, made possible with AI technology.



Build independent reading skills

Assign differentiated reading activities, based on phonics skills, Lexile® measure, or grade level, with **Read Along in Classroom**. A digital reading buddy, Diya, gives students real-time assistance and pronunciation support with the help of AI while giving teachers detailed insights on student progress. Now available to all education customers, including Google Workspace for Education Fundamentals.



Support active learning

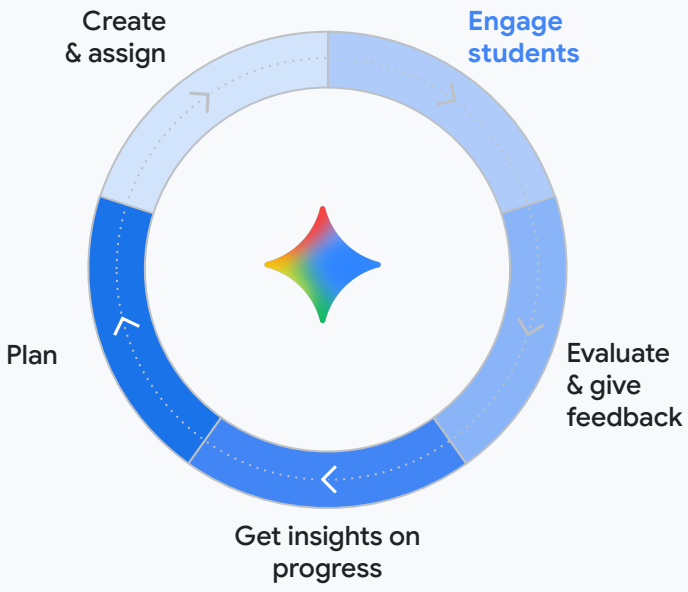
Create **interactive questions for YouTube videos** that offer AI-suggested questions for teachers and real-time feedback to students that motivates, engages, and empowers.

Google Classroom

Supercharging the learning loop with Gemini

Google Classroom helps educators close the learning loop more effectively with tools and insights to make learning more personal at scale. With the addition of **Gemini**, this process is supercharged.

Gemini powers features in Classroom that help teachers do everything from brainstorming ideas to checking understanding. With the Classroom app in Gemini, teachers can use context from classes to quickly draft assignments or summarize student progress. By streamlining all kinds of tasks, Gemini helps teachers spend more time engaging students.



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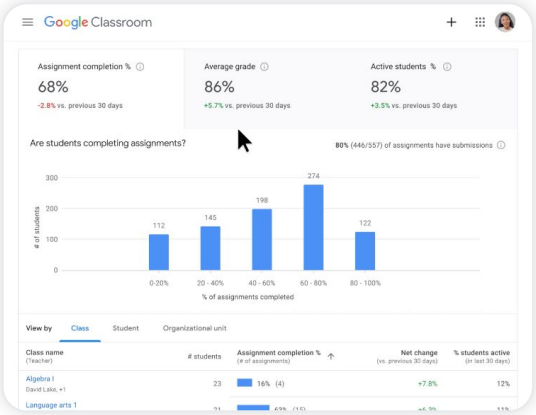
SCALE YOUR SUPPORT

Inform instruction with data-driven insights

Give educators and education leaders a centralized view of classroom data with insights into class performance. Education leaders can identify which students, classes, and schools need support, while educators can see if a student has completed an assignment and how grades are trending.



> Google Classroom gives us the opportunity to customize, to plug and play different resources."

Giovanni Benincasa
Manager, Department of Curriculum, Instruction and Digital Learning, Chicago Public Schools, Chicago, Illinois

FACILITATE DEEPER INTEROPERABILITY

Enable greater connectivity across platforms and products

Go beyond the basics. Google Classroom works within your existing Google Workspace edition and gives you the power to customize it with add-ons, Student Information System (SIS) integrations, and APIs.

Save time and streamline class management with SIS integrations

With **OneRoster-supported partners Aspen, Infinite Campus, Skyward, and PowerSchool**, it's easier than ever to integrate Classroom with your SIS. These integrations help you save time and reduce errors by auto-syncing rosters, grades, and co-teacher assignments for a more efficient classroom setup – with no more manual data entry.

Infinite Campus · Follett Aspen® SIS · SKYWARD · Clever · PowerSchool

Expand your teaching toolkit with more than 30 Classroom add-ons

Seamlessly integrate your favorite tools into assignments with **Classroom add-ons**. Using a single sign-in, you can easily find popular EdTech tools to add, use, review, and grade content right from within Classroom.

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