

I'm not a robot



How do you join a google classroom

4.1 8.7 M downloads Advertisement Remove ads and more with Turbo Reviewed by Alberto García Developer's Operations and Support Google Classroom is one of the most sophisticated applications for distance learning. Teachers have all kinds of tools at their fingertips that allow them to upload notes, teach the class remotely, and even organize exams and quizzes.Teachers can add students to the sessions or give them a code so that they can join. Once inside, they have access to all the notes and materials, which will be sorted by subject. Advertisement Remove ads and more with Turbo Furthermore, teachers can communicate directly with students with Google Classroom. They have the opportunity to send them notices or respond to their questions on the dashboard.Google Classroom is a safe and easy-to-use application where Google does not use user data for advertising purposes, nor does it incorporate advertising in the service. If you want to teach remotely, downloading the Google Classroom APK is one of the best options available. The app allows students to follow classes from any tablet or smartphone without resorting to a desktop or laptop computer. If they use a computer, they can access the course through the web version offered by the service. Translated by Uptodown Localization Team Requirements (Latest version) Android 7.0 or higher required To enter a room on Google Classroom, you have two options. The first is for the teacher to add you. You will need to provide them with your email for this. The second is for the teacher to provide you with a link that will add you to the class. Yes, you can use Google Classroom on your smartphone. With your smartphone, you can access all the class contents, including notes and exams. Thanks to this, you can take part in class from any location. Depending on which Google account you have, the number of class participants can vary. With a personal account, there can be up to 50 teachers per class and up to 250 members of students and teachers. With a Workspace or educational institution account, this figure increases to 1000 members. Google Classroom has many advantages when teaching classes. Students can access all the notes from just one place without needing to print them and waste paper. What's more, content can be accessed regardless of location. Advertisement Remove ads and more with Turbo Older versions xapk 3.31.749084893 Android + 7.0 May 18, 2025 xapk 3.30.743214121 Android + 7.0 Apr 13, 2025 xapk 3.29.737819600 Android + 7.0 Apr 11, 2025 xapk 3.28.734598321 Android + 7.0 Mar 20, 2025 xapk 3.27.727990346 Android + 7.0 Mar 14, 2025 xapk 3.26.723523924 Android + 7.0 Apr 16, 2025 Rate this App Rating 3.32.754953603 May 13, 2025 ×Sorry to interruptCSS Error HCPS Login. What is my Google email address? Your email address is your AD username + @stu.hcpsnc.org . It will look something like ssunshine6789@stu.hcpsnc.org. How do I learn more about using Google Apps? The best place to start is with your teachers or media coordinator. However, if you need additional help, try these links: Getting Started with Drive Feel free to use the Apps links on this site to learn more about Google Apps! Remote/Home Learning Support for Students and Families Student Guide for Google Classroom Introducción a Google Classroom para Estudiantes Google's Tech Toolkit for Families Playlist Google Junior Training Videos for Students & Families Are you a senior or leaving the district? You can copy content from a school account to a personal account before you leave. You can also use Google Takeout to make a download of Calendar Events, Contacts and Drive items to use in another Gmail account. Quick Tips to Make a Virtual Bitmoji Classroom in Google Slides Use Google Slides to build your classroom layout. Get your Bitmoji from the Bitmoji Chrome Extension. Add fun furniture and classroom items from free image sites. Use transparent PNGs for a clean look. Link books, videos, or websites for students to click. Keep your layout simple and easy to navigate. Save and share your classroom with a shareable Google Slides link. "Learning should feel like an adventure, not a chore." That's why teachers everywhere are loving virtual Bitmoji classrooms! These digital rooms are fun, colorful, and super easy to make. The best part? You can do it all in Google Slides — no fancy tech skills are needed! A virtual Bitmoji classroom is like your real classroom but on your screen. It's a creative way to stay connected with students, even when you're teaching online. You can add your Bitmoji, pictures of books, learning tools, fun posters, and even clickable links to videos or lessons. Let's break it down step by step in the simplest way possible. Start by opening Google Slides. You can go to slides.google.com. Create a new blank slide. Click on "Background", then "Choose Image". You can search for "classroom wall and floor" or use a plain color. This will be your classroom wall and floor. Go to Google Images or websites like PNGTree or Pixabay. Search for items like: Bookshelves Desks Rugs Plants Make sure you type "PNG" or "transparent background" in the search so it looks clean in your classroom. Copy and paste or drag them into your slide. If you don't have the Bitmoji app, download it and create your cartoon version. Then, install the Bitmoji Chrome Extension. Right-click your Bitmoji and drag it into your slide. Now it looks like you're standing inside your classroom! Want to add a link to a book, a video, or your class rules? Click on the item → press Ctrl + K (or Cmd + K on Mac) → paste the link. Now students can click on it. Add some labels like "Math Corner," "Reading Area," or "Click Here!" Use the Text Box tool to type and decorate with fun fonts. When you're done, click on "Share" in the top right. Choose "Anyone with the link can view." Now you can email or post the link for your students to explore your virtual room. It's fun and interactive. Helps build a strong connection with students. Makes online learning feel warm and personal. Easy to update anytime. Great for sharing links and resources in one place. You don't need to be a designer. Just have fun and play around with ideas. Your Bitmoji classroom doesn't have to be perfect. What matters is that it helps students feel welcome. [] Add a virtual library with clickable book covers. [] Link to songs or background music. [] Add artwork made by your students. [] Include a class calendar. [] Put a whiteboard with your weekly lesson plan. [] Hide surprises or "Easter eggs" for students to find. Nope! Everything is free — Google Slides, Bitmoji, and most of the clip art You can make your Bitmoji on your phone, but it's easier to build the classroom on a computer or laptop. Yes! If you add clickable links, students can explore your classroom and learn by clicking. Not at all. Parents, tutors, and even students can make their own virtual classrooms too! Yes, you can open your Google Slide anytime and make changes. It updates automatically. Creating a virtual Bitmoji classroom in Google Slides is not just about design. It's about making learning feel more fun, warm, and connected — even when you're apart. Start simple, play around, and soon your classroom will be the one everyone talks about. Let the creativity begin! ×Sorry to interruptCSS Error HomeiOSEducational SoftwareGoogle ClassroomUsed Google Classroom for iOS? Share your experience and help other users.Create classes and connect inside and outside of schools.Last updated on May 13, 2025There have been 1 updatesVirus scan status:Clean (it's extremely likely that this software program is clean)Google Classroom 0/1Create classes and connect inside and outside of schools.Classroom is a free service for schools, non-profits, and anyone with a personal Google account. Classroom makes it easy for learners and instructors to connect—inside and outside of schools. Classroom saves time and paper, and makes it easy to create classes, distribute assignments, communicate, and stay organized. Classroom is designed to help teachers create, collect, and grade assignments paperlessly, including time-saving features like the ability to automatically make a copy of a Google Document for each student. It also creates Drive folders for each assignment and for each student to help keep everyone organized. Students can keep track of what's due on the Assignments page and begin working with just a click. Teachers can quickly see who has or hasn't completed the work, and provide direct, real-time feedback and grades right in Classroom. With the mobile app for iOS, students and teachers can view their classes and communicate with their classmates in real time. Students can open their assignments and work on them right from their phone or tablet. Teachers can keep track of who has turned in work and grade the assignment - at school or on the go. Students and teachers receive notifications when they have new content in Classroom, so they are always up to date. There are many benefits of using Classroom: Easy to set up. Teachers can add students directly or share a code with their class to join. It takes just minutes to set up. Saves time. The simple, paperless assignment workflow allows teachers to create, review, and grade assignments quickly, all in one place. Improves organization. Students can see all of their assignments on an assignments page, and all class materials (e.g. documents, photos, and videos) are automatically filed into folders in Google Drive. Enhances communication. Classroom allows teachers to send announcements and start class discussions instantly. Students can share resources with each other or provide answers to questions on the stream. Affordable and secure. Like the rest of G Suite for Education services, Classroom contains no ads, never uses your content or student data for advertising purposes, and is free. Permissions Notice: Camera: Needed to allow the user to take photos or videos and post them to Classroom. Microphone: Needed to enable audio capture for recording videos to be posted to Classroom. Photos: Needed to allow the user to attach photos or videos to Classroom. Google Classroom support receives mixed feedback. Many find it challenging to contact support directly, often navigating forums for solutions. Some appreciate frequent updates and new feature implementations based on user input. Many haven't needed to reach out due to minimal issues, while some rate support highly. Others express frustration with Google's support in unrelated areas, citing unresolved issues. Training modules and forums are available, offering help for various questions.Google Classroom's initial setup is mostly easy and straightforward, taking only minutes to complete. Setup involves creating an account and adding classes. Some users highlight issues like needing separate classes for different subjects and archiving grades. Institutions usually find adding users simple, and cloud hosting eliminates the need for downloads. Users receive support and training sessions, making adaptation smooth, although initial complexity can require acclimatization.Google Classroom demonstrates strong scalability. Users report managing diverse class sizes, from small groups to thousands. It efficiently supports educational needs across schools and organizations. The ease of creating and sharing classroom environments is noted. While some enhancements are desired for enterprise-level management, many continue to rely on its capabilities post-pandemic. Its simplicity and robust network structure contribute to its scalability, with varied entities successfully integrating it into their digital learning environments.Users have found Google Classroom to be stable and reliable, with minimal issues. Some mention occasional lags during broader Google or Amazon AWS issues. Generally, it performs well due to Google's robust infrastructure. Most users have not encountered stability problems, with ratings frequently between eight and ten out of ten. Concerns exist about the future of Google Classroom as Google has discontinued other products, but stability remains a strong point.