

How classroom.cloud supports your online lessons



Remote teaching can be challenging, but with the right tools, it can be almost as if you never left the school classroom.

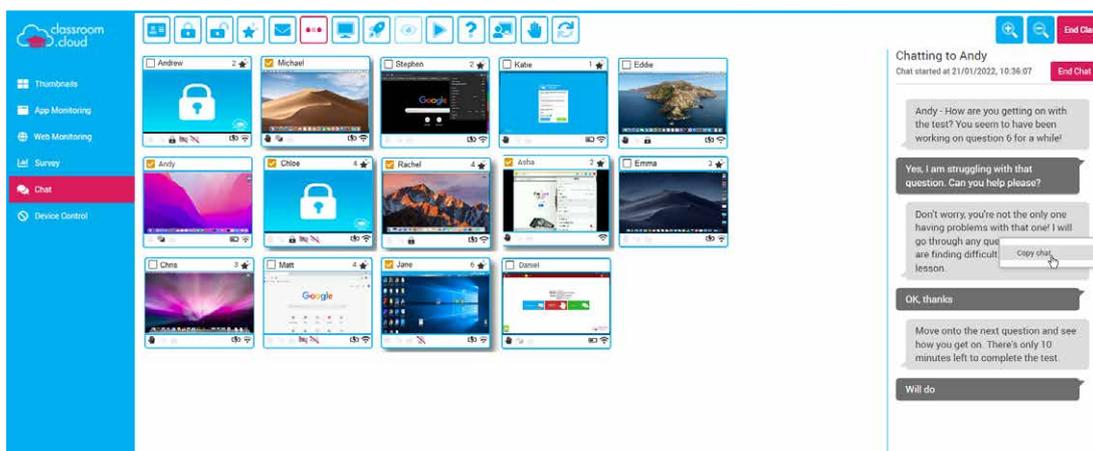
Microsoft Teams, Zoom and Google Meet are just some of the platforms teachers are using to communicate with students. But maintaining their focus and engagement during lessons, without the ability to monitor and control their devices, can be tough.

Enter classroom.cloud. Used together with these platforms, or as a standalone solution, teachers gain essential tools to monitor and control students' devices, share their screen and audio to better explain lesson activities, assess with ease, and much more. While the school gains online safety tools to create a safe learning environment – at all times!

Essential tools for effective remote teaching...

Real-time instruction

Ensure students remain on task throughout lessons [via screen monitoring](#) – plus, you can [zoom in on an individual student's screen](#) and discreetly view activity to ensure they're on task. You can interact with the class by [sharing your screen and audio](#) to better explain lesson activities, and give every student a voice with [chat and messaging tools](#), as well as [launch websites and applications](#) directly on students' devices to help save time! Meanwhile, students can view their 'Student toolbar' to keep track of lesson details.



Teachers can view and monitor each student device, as well as chat and send messages.

Assess and support

Track students' understanding and progress in real time using [surveys](#), plus, go one step further and [gamify assessment](#) using 'Random Select mode' to randomly choose students to answer questions – great for triggering competitive instincts and keeping them all the more engaged. [Assign rewards](#) to your students throughout the lesson to reinforce key learning points – and deliver support quickly and easily when students ask, via the [help request](#) tool.



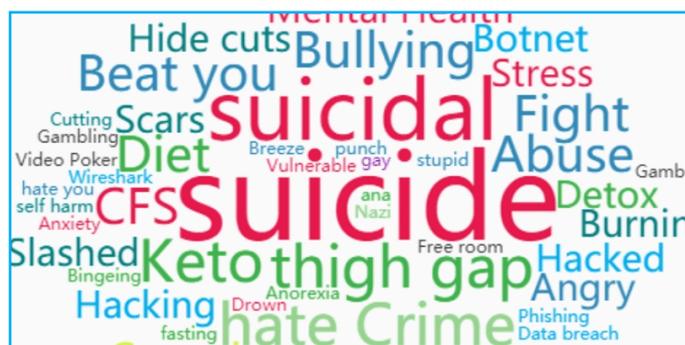
Send surveys to students to track understanding and progress in real time.

Manage online behavior

Need to get your students' attention? Simply [lock their screens](#) to eliminate distractions! What's more, help them stay on task by easily monitoring what they're typing, they're collaborating with. Plus control the applications they're using and websites they're visiting by using 'allowed' and 'restricted' website and application lists - ensuring they only have access to what they need for the lesson. Even remote control a student's screen to remedy any activity, plus control USB and webcam usage, and also mute/unmute sound from the students' device - all during class time.

Stay safe

The new [online safety toolkit](#) helps keep your online environment safe and secure at all times, by monitoring concerning activity, identifying students at risk and spotting eSafety trends. Its powerful tools are perfect for helping inform your online safety strategy/policies, and meeting the latest requirements.



Monitor concerning activity, identifying students at risk and spotting eSafety trends

Set-up

classroom.cloud integrates with [Microsoft SDS](#), [Google Classroom](#), [ClassLink](#) and [Clever \(U.S Only\)](#) meaning that you won't have to change your current set-up, but will be able to jump from one setting to the other much more easily.

[classroom.cloud is FREE to try for 30 days! Why not give it a go and see the benefits for yourself?](#)