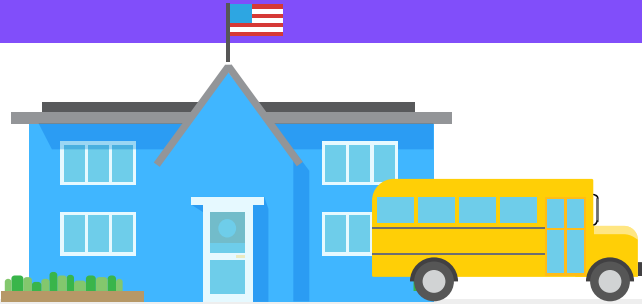


LOGITECH VIDEO COLLABORATION FOR MICROSOFT TEAMS



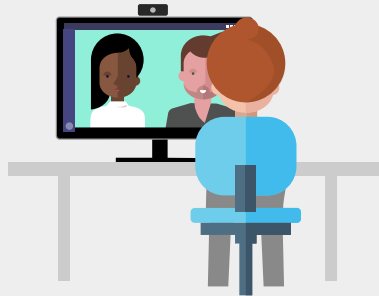
Meet George Washington Elementary School.

With an implemented Logitech video strategy in use with Skype in the Classroom and Microsoft Teams for Education, GWE is connecting and collaborating with other students, colleagues, schools, parents, and experts around the world. Let's take a closer look at how GWE uses Logitech video collaboration solutions in a typical school day.

7:30 AM

Time for a Parent Teacher Meeting

Before the school day starts, Ms. Boyle uses her Logitech Brio webcam with 4K HD and superior audio quality to hold a video call with one of her student's parents using Microsoft Teams. Ms. Boyle knows that a quick chat can be easier than exchanging messages, especially when there is a child involved.



9:00 AM

Get Fit!

Third graders meet for 30 minutes of exercise with their beloved Washington Apples football team on the large format display found in the gym. The message is clear on both ends with Microsoft Teams and Logitech Rally Plus—an Ultra-HD video collaboration solution that allows students to see and hear their favorite football players with brilliantly sharp video, outstanding color, and crisp, clear audio.



11:30 AM

Let's Visit the Arctic!

Virtual field trips give Mr. Smith's class the ability to visit interesting places around the world and all without leaving his classroom thanks to the Logitech MeetUp. Today, they are visiting the Arctic through the Microsoft Skype-a-Scientist program, and with MeetUp's razor-sharp optics the students feel like they are right there with the penguins.

1:00 PM

Individualized Learning—Let's Go!

Principal Knepp understands students learn in different ways, and that's why students at GWE have access to Logitech headphones. Logitech's Zone Wireless headphones with active noise cancellation block out distractions to keep students focused during their individualized learning sessions.



3:00 PM

Afterschool Activities are Better with Logitech

Thanks to traveling carts powered for Microsoft Teams meetings and video enabled with Logitech MeetUp, the fifth-grade debate team can practice with other schools globally, boosting student confidence as they rehearse critical thinking and presentation skills.



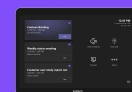
3:45 PM

Schoolboard Meeting!

GWE teachers huddle into faculty meeting rooms equipped with Logitech Room Solutions with Tap touch-controller for Microsoft. Tap makes joining schoolboard meetings super easy with one-touch join, so teachers never miss school-wide updates.



VIDEO ENABLE MICROSOFT CLASSROOMS WITH LOGITECH





VIDEO COLLABORATION IN HIGHER EDUCATION

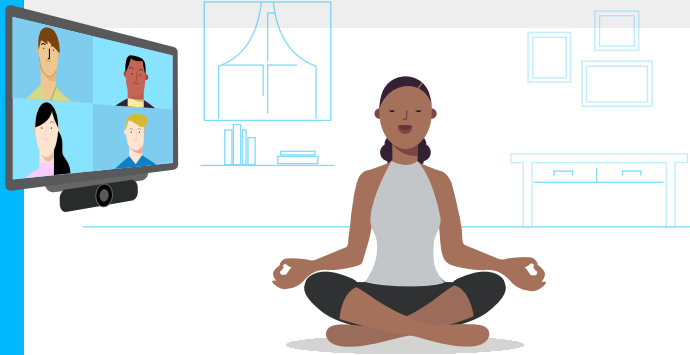


Meet Dymond University.

With an implemented video-first strategy, DU enables its students to connect and collaborate across the globe with teachers, guest speakers and subject matter experts that are asked to be part of the conversation but can't be there in person.

7:30am

Professor Mortimore finishes recording her lecture using the Logitech Brio webcam and Logitech Capture software. She appreciates how easy it is to use Logitech solutions to present and record lectures. Professor Mortimore distributes her recording to students for review prior to this week's political science online discussion.

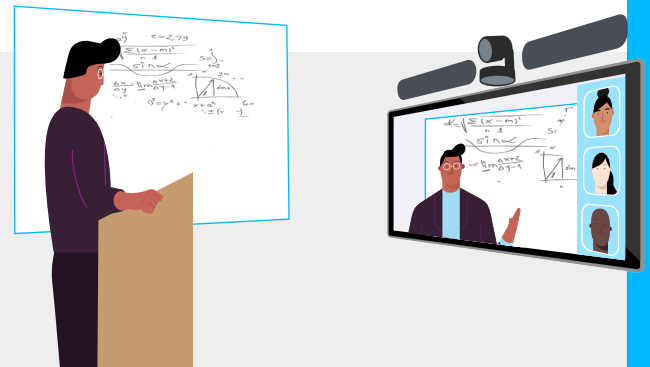


10:00am

DU encourages its students to attend virtual mental wellness sessions daily. From meditation to keynote speakers, students and faculty can participate in live streamed video events or view on-demand recorded sessions—empowering DU to cultivate an environment that supports mental health, models wellness, and grows resiliency.

1:15pm

Professor Lindberg starts lectures with simple one-touch join using the Logitech Tap Room Solution featuring the Rally conference camera—while distance learners connect via Logitech C925e webcams and Zone Wireless headsets provided by DU. Using video and his Logitech Spotlight presentation remote, Professor Lindberg provides a lecture that is equivalent to what a campus-based student experiences.



4:00pm

John, a student at DU, receives video feedback on his American Literature essay. He appreciates the rich critique Professor Kim provides over video, talking through the highlights and areas of improvement on his submitted essay while scrolling through the document. Professor Kim appreciates how easy it is to provide video assessments on completed assignments using a Brio webcam, Zone Wireless headset, and Logitech Capture software.

**CONNECT CAMPUS COMMUNITIES
WITH A VIDEO-FIRST STRATEGY
POWERED BY LOGITECH**

