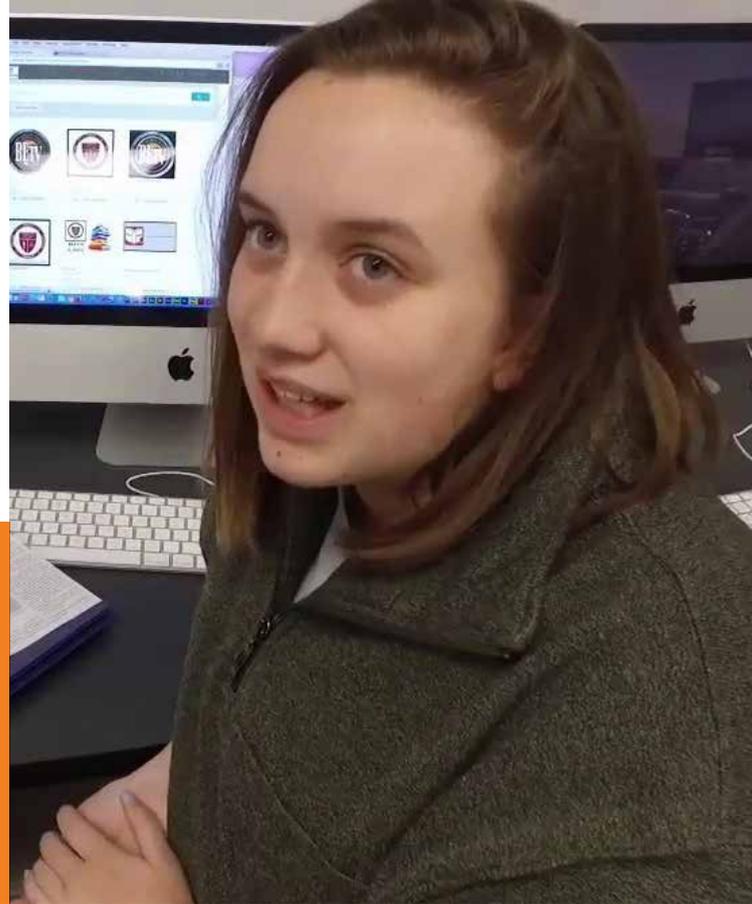




CaseStudy

HYBRID LEARNING FOR Bethel Public Schools



Bethel Public Schools' demonstrates using the DiscoverVideo DEVOS video management platform to quickly transition to a distance learning and hybrid schooling model.

AHEAD OF THE VIRTUAL CURVE

In the wake of the 2020 COVID-19 pandemic, on-line and hybrid classes are now a requirement of pedagogy.

Bethel Schools was further along in the transition to remote teaching and distance learning than most schools. The DEVOS system that stored and delivered their weekly video news program to classrooms was already streaming it to students and parents at home.

When BPS switched to working from home, teachers and students could still access the huge library of video lessons and curated content.

The Board of Education meetings that were being recorded and available for on demand viewing, easily became virtual meeting rooms.

Key events like graduations, school concerts, and open houses that were being live streamed were coordinated on-line and still accessible from anywhere.



The Bethel Public School district, located in Western Connecticut, is made up of five school campuses: one high school, one middle school, and three elementary schools, connected through a high-speed fiber-based network. It serves approximately 3200 students and 300 teachers and support staff.



**DEVOS ALLOWED BPS
STAFF TO QUICKLY
ADAPT TO DISTANCE
LEARNING DEMANDS**

CaseStudy

BPS IS PREPARED FOR HYBRID

From now on schooling will be a combination of on-line and in-person instruction and collaboration. BPS was already prepared for this hybrid model.

EMERGENCY REMOTE TEACHING & eLEARNING

With just a few clicks, the media technology specialist uploaded programming requested by school staff for individual curriculum. This included guest readings for the elementary students, with picture books and chapter books on their own channels, and live chick hatching for middle school science.

Private and secure video conferencing with chat and polling engaged students and teachers in a familiar platform, streaming and recording the lessons directly from their webcams. Teachers could include in-line presentations just like before.

Using the existing streaming network between the schools and their community, they streamed the high school graduation as a drive-in movie experience for family and friends, in cars, and on-line.

BACK AT SCHOOL

When students return to school the same distance learning platform can resume streaming live video morning announcements, live and virtual events, video-on-demand classes, and Priority Alerts, sending the streams and video connections to other classrooms, to students at home, and to digital signage.

ABOUT US

STREAM. CONNECT. MANAGE. DELIVER.

DiscoverVideo provides scalable streaming video for institutions and businesses looking for easy and economical solutions, while maintaining HD quality.

Our products and service empower the non-technical users of schools and organizations of every size to produce professional live stream broadcasts.

Our end-to-end system for live streaming, video conferencing, and VoD content, make digital media management easy and accessible. Systems can also include unlimited digital signage, distribution of content in-house and remotely via private IPTV, and send emergency video and text messaging.



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WHY DISTANCE LEARNING WITH DISCOVER VIDEO?

"The DiscoverVideo team took away a lot of the stress created by the quick transition to on-line learning. They called us to show us how to maximize the video server we'd been using. They have always worked with us to develop new features to make the DEVOS experience even better. The feedback from faculty and students has been wonderful. We're so glad we chose DiscoverVideo."

- Cindy Feuerman
Media Technology Specialist
Bethel Public Schools
Bethel, CT