

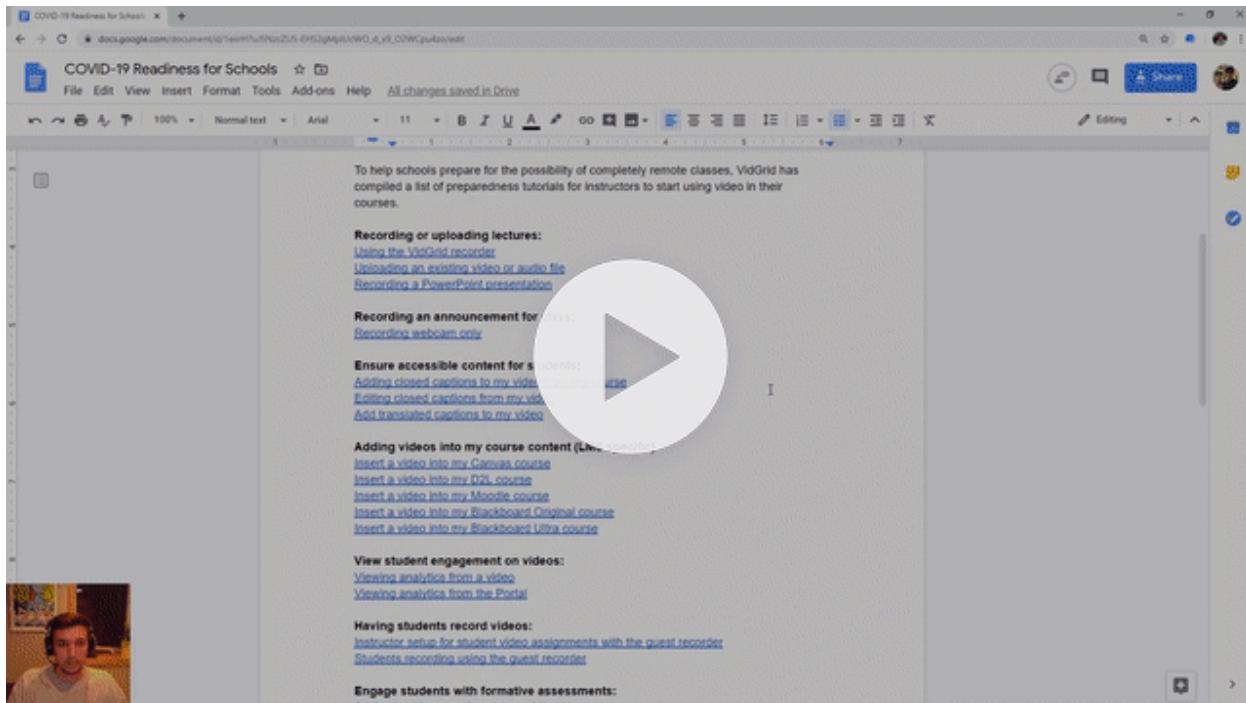
Preparing faculty and students for continuing education in a remote environment

[COVID-19 was officially announced as a pandemic by the World Health Organization](#) (WHO) on March 11, 2020. The WHO released [guidance in the event of school closings](#).

Here is the main summary:

Plan for continuity of learning In the case of absenteeism/sick leave or temporary school closures, support continued access to quality education. This can include:

- Use of online/e-learning strategies
- Assigning reading and exercises for home study
- Radio, podcast or television broadcasts of academic content
- Assigning teachers to conduct remote daily or weekly follow up with students
- Review/develop accelerated education strategies



To help schools prepare for the possibility of completely remote classes, VidGrid has compiled a list of preparedness tutorials for instructors to start using video in their courses.

[Click here to visit our full library of tutorials](#)

Recording or uploading lectures:

[Using the VidGrid recorder](#)

[Uploading an existing video or audio file](#)

[Recording a PowerPoint presentation](#)

Recording an announcement for class:

[Recording webcam only](#)

Ensure accessible content for students:

[Adding closed captions to my video from my course](#)

[Editing closed captions from my video](#)

[Add translated captions to my video](#)

Adding videos into my course content (LMS specific)

[Insert a video into my Canvas course](#)

[Insert a video into my D2L course](#)

[Insert a video into my Moodle course](#)

[Insert a video into my Blackboard Original course](#)

[Insert a video into my Blackboard Ultra course](#)

View student engagement on videos:

[Viewing analytics from a video](#)

[Viewing analytics from the Portal](#)

Having students record videos:

[Instructor setup for student video assignments with the guest recorder](#)

[Students recording using the guest recorder](#)

Engage students with formative assessments:

[Adding in-video questions to my video](#)

Zoom Tutorials:

[Getting started tutorials from Zoom](#)