

- Lecture
- Give or record a Zoom Lecture and possibly provide a worksheet to go along with the recording
- Use Kaltura or Zoom to record <u>lecture</u> and use Kaltura to <u>add engagement/assessment</u>
- Invite a guest speaker
- Have a TA take the lead (with plan)

Supporting Resources

Enable Media Gallery LTI
Capturing Instructional Content with Video
Add Media to Course Media Gallery
Top Hat: How to Use in Teaching and Learning
Find all Your Zoom Recordings in Kaltura





- Have a TA take the lead (with plan)
- Move to asynchronous or synchronous discussion using Canvas or Top Hat

Supporting Resources

<u>Canvas Learning Center – Create and Manage Discussions</u> <u>Top Hat: Using Discussions</u>



Group Activity

- Have a TA take the lead (with plan)
- Make the activity asynchronous in Canvas; utilize a clearly defined step-sequence or deliverables
- Utilize Google Docs or SharePoint for collaboration
- Utilize Zoom breakout rooms if delivering class through Zoom
- If group activity includes equations, graphs, or chemistry, consider using EquatIO
- Use Office 365 in Canvas to share files for collaboration
- Create a peer review assignment in Canvas for students to complete, review, and receive feedback

Supporting Resources

https://accessibility.psu.edu/math/equatio/

G-Suite for Education Learning Path – Creating and Editing Docs, Sheets, Slides, and Forms

G-Suite for Education Learning Path – Use Groups to Facilitate Collaboration

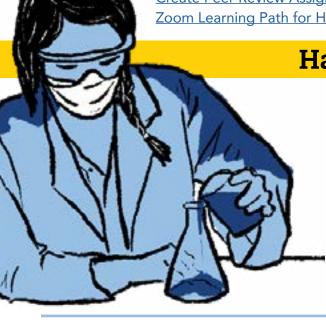
Office 365 LTI in Canvas

Create Peer Review Assignments in Canvas

Zoom Learning Path for Hosts (Contains Breakout Room resources)

Hands-On Activity (labs, physical education, arts)

- Reschedule the hands-on activity
- Pre-record a demo, post video and questions that require higher level thinking
- Have a TA facilitate (with plan)
- Use online simulations
- Offer the hands-on activity as an individual activity captured using Kaltura or logging (as in the case of physical activity)



Supporting Resources

Do it Yourself Video Recording

OASIS (source for potential online simulations)

PhET (Source for potential online simulations; can be embedded in Can-

vas; utilize HTML5 versions to ensure accessibility)

Online science labs curated by POD

Kaltura MediaSpace Quick Start Guide for Android and Google Phones

Kaltura MediaSpace Quick start Guide for iPhone

Have a TA or guest instructor facilitate

Use a testing center

Exams

- Offer the exam in Canvas
- Utilize Zoom and Zoom breakout rooms for proctoring if exam is in Canvas



Supporting Resources

Keep Teaching: Assessment Options

Keep Teaching: Remote Exam Proctoring Options



- Have a TA facilitate (with plan)
- Record a video using Zoom/Kaltura and add a guiz/homework set within the resulting Kaltura recording
- Add slides to Top Hat and include assignments for students to complete synchronously or asynchronously
- Ask students to re-write a problem and exchange with their peers to solve it.
- Ask students to create their own exam-worthy questions/problems

Supporting Resources

Kaltura Learning Path for Canvas Users https://accessibility.psu.edu/math/equatio/ Assign content in Top Hat Instructions for students to answer assigned questions in Top Hat

