Thank-you for attending presentation and discussion **Developing Educational Resources: Copyright and technology.** We really enjoyed the opportunity to hear about some of the challenges and approaches that you are taking in the faculty.

We wanted to follow up the session with a few key resources.

Session Slides

Developing Educational Resources Technology

Video Resources

- Kaltura instructors guide, the LTHub: This is a quick guide to creating, editing and sharing video with Kaltura
- Camtasia Instructors guide, the LThub: This is a quick guide to downloading, creating and editing video using Camtasia
- Creating and Sharing Instructional Media Workshop: This is an open course that I developed to support the Kaltura workshop. It includes a step-by-step video of the workshop and links to other resources.
- The Online Teaching Program (OTP), Module 5: This course module from the OTP has some useful information about different ways of creating, adapting and reusing video and synchronous recording.
- Recording Layouts in Zoom: This Zoom document goes through different layouts for recording your Zoom sessions.
- Home Studio Set Up, UBC Land and Food Systems: This guide from LFS suggests different media that you can use for a home studio
- The MediaMaker site from UBC Studios has some great DIY video creation information. It includes storyboarding and scripting templates, as well as a description of different available tools
- UBC Studios: The spaces section of the UBC Studio website describes there audio studio, one-button studio and lightboard. The site includes information about how to book an appointment to use one of these spaces.

Open Educational Resources

- Creative Commons Search: Search thousands of openly licensed images
- Pixabay: Free and openly licensed images, vector graphics and videos
- Vimeo Creative Commons: The Vimeo video streaming site has 1000s of openly licensed videos that you can use, license and remix
- Mason OER Metafinder (MOM) searches across 21 different sources of open educational materials. It searches well-known OER repositories like OpenStax

- The B.C. Open Textbook Collection is a curated selection of open textbooks for a variety of subjects and specialties. Discover open textbooks that have been reviewed by faculty, meet our accessibility requirements, and/or include ancillary materials (quizzes, test banks, slides, videos, etc.).

Developing Educational Resources Copyright

- The UBC Copyright website includes general copyright information
- Copyright Considerations for online courses. This page on the Copyright.ubc.ca website shares specific copyright considerations for online courses.
- Library Online Course reserves service at UBC
- UBC Library DVD digitization service