

FALL COURSE 2020 PREPARATION RECOMMENDATIONS

As decisions are being made regarding specific course instruction for Fall, below are steps you can take now that can guide your preparation for a successful academic experience for you and your students. This is not a comprehensive resource guide, but rather directions for getting started.

Faculty needing assistance incorporating technology into their classroom or in developing an online or hybrid course can reach out to the Center for Distance Education, Center for Teaching and Learning, Information Technology Services and the University Libraries for assistance. This document outlines many of the ways that these units can assist.

Familiarize yourself with the MSU supported instructional systems and tools.

The following systems and tools can be important to instructional support for face-to-face courses as well as being vital for hybrid and online courses. By becoming more proficient at each of these, you will be investing your time wisely in preparing for various unforeseen scenarios.

Unless otherwise specified, training and handouts for the following systems can be found here:

ITS Training: bit.ly/msstateitstrain

Center for Distance Education Training: bit.ly/msstatedetrain

CANVAS

- Setting up a basic course in Canvas, our learning management system, will be beneficial if your course is taught face-to-face, as a hybrid, or online course.
- Many training options and handouts are available for using Canvas from basic checklists to more advanced features including using modules, Rich Content Editor, Studio, assignments, Honorlock proctoring solution, quizzes and more.

CANVAS STUDIO

- By using Studio, a video management tool within Canvas, you can create, store, and share videos without taking up valuable course space.
- Students can provide feedback within the video timeline.
- Keep in mind that short, concise videos are preferable (7-10 minute videos are recommended)
- Closed captioned can be added with ease. (Always caption your videos.)

WEBEX

- WebEx is the web conferencing and collaboration solution supported by MSU and can be used for virtual meetings.
- Allows participants to share screens, chat, record, etc.

MICROSOFT TEAMS

ITS Training Video: bit.ly/teamswebinarvid

- Teams is another collaboration platform that combines chat, video meetings, file storage, and application integration.
- Users can easily share materials and create assignments.
- More webinars are being planned bit.ly/MSTeamsWebinars

AUDIO/VISUAL STUDIO

To reserve AV Studio bit.ly/DMCavstudio

- The AV Studio in the Library's MaxxSouth Digital Media Center is a reservable space designed to allow faculty and students to quickly and easily record audio or video presentations.
- The AV Studio is now equipped with a lightboard that allows the instructor to write on the illuminated glass just as you would a standard chalk or dry-erase board while recording your lecture.

TV STUDIO

To reserve TV Studio bit.ly/DMCtvstudio

- The Television Studio in the Library's MaxxSouth Digital Media Center is a digital, High Definition (HD)-ready studio suitable for filming/recording, editing, and producing high quality digital media video projects.
- The space features multiple cameras, a green screen, a graphics system, and a control room with video switcher and audio board.

EQUIPMENT FOR CHECKOUT

To Reserve equipment bit.ly/DMCEquipment

The Mitchell Memorial Library provides laptops, cameras, projectors, tripods and other equipment for faculty and students to checkout.

STEP 1: Determine if you are teaching Face-to-Face, Hybrid, or Completely Online

If you expect to teach face-to-face:

- **Begin designing course based on quality standards**
- **Prepare and publish a Canvas course with at least a syllabus and communication tools**
See training or handouts listed above and watch the Getting Started Video bit.ly/startcanvasvideo
- **Consider if you need Library resources or instructional sessions added to your course**
 - **Customizable workshops** bit.ly/libcustomworkshop
Workshops focused on research tools and methods, including topics such as the research process, finding sources, specialized databases, evaluating web resources, and/or avoiding plagiarism; or technology workshops covering Microsoft Office 365, Adobe Creative Cloud, video production, and other technologies.
 - **Live WebEx or Video Tutorials** bit.ly/DMCguide
Incorporate digital literacy concepts/skill development or supplemental technology support through Live WebEx sessions or video tutorials on programs like Microsoft Office or Adobe Creative Cloud.
 - **Course Reserve Materials** bit.ly/libcoursereserves
The Library can assist in making available supplemental class materials. Electronic resources are added to your Canvas course and physical materials available at the Libraries. Course reserves materials can be added into Canvas courses easily
 - **Subject Specialists** bit.ly/libsubspecialist
Library subject specialist provide individualized, one-on-one instruction sessions to discuss possible information resources and search strategies for class assignments, research projects, papers and presentations. You may also request a specific library guide that focuses on content for your course.
 - **Equipment** bit.ly/DMCEquipment
The Library has a variety of technology you may check-out to assist you with preparation for your class including video cameras with tripods, laptops, digital voice recorders, and tripods, etc.
- **Keep in mind that circumstances may change your ability to teach a face-to-face class.**
If such a situation arises, please see the recommendations below for hybrid or completely online classes.

If you expect your course might be hybrid or completely online:

- **Begin designing course based on Quality Matters standards**
 - Complete Online Teaching 101 bit.ly/oteach101
 - Watch Course Design Videos bit.ly/msstatedetraining
 - Review the Quality Matters standards www.qualitymatters.org
- **Prepare and publish a Canvas course with at least a syllabus and communication tools**
See training or handouts listed above and watch the Getting Started Video bit.ly/startcanvasvideo
- **Consider if you need Library resources or instructional sessions added to your course**
See information listed above

ANSWER THESE QUESTIONS:

(?) How will the content be delivered?

Consult the document "Effective Online Lectures: A Checklist for Instructors" bit.ly/OnlineLecturePDF

- Asynchronous through Canvas and various tools within Canvas -OR-
- Synchronous using WebEx or Microsoft Teams as well as Canvas for course management -OR-
- A combination of asynchronous and synchronous
- Determine if you will record lectures and post within Canvas or use WebEx or Microsoft Teams for live instruction with students in the classroom and others at a distance.

- What technology is available in your classroom? bit.ly/itsclasstech
- Attend workshop "Creating video for your online class" bit.ly/libworkshoptest
- See training and handouts listed above

(?) How you will manage engagement with those students at a distance?

bit.ly/ActiveLearningPDF

(?) How you will maintain equity/accessibility for all students?

bit.ly/AccessChecksheet

(?) How you will ensure academic integrity?

- Methods that do not require proctoring
- In-person proctors
- Honorlock proctoring system (Do not forget to put the recommended verbiage in your syllabus.)
 - See language in sample online syllabus
 - For Students
 - For Faculty
- Turnitin

bit.ly/IntegrityNoProctorPDF

bit.ly/IntegrityWithProctor

bit.ly/HonorlockSyllabus

bit.ly/studenthonorlock

bit.ly/msstatedetrain

bit.ly/msstateitstrain

STEP 2: Find Upcoming Workshops and Pre-recorded Workshops

CENTER FOR DISTANCE EDUCATION

Best practices in online teaching, effective lecturing, accessibility, active learning, Canvas, HonorLock and many others.

Upcoming Workshops

bit.ly/msstatedetrain

Pre-recorded Workshops

bit.ly/msstatedetrain

CENTER FOR TEACHING AND LEARNING

A variety of topics related to effective teaching.

Upcoming Workshops

bit.ly/ctlworkshops

Pre-recorded Workshops

bit.ly/ctlwebinarvid

INFORMATION TECHNOLOGY SERVICES

Canvas, Microsoft Teams, WebEx and many other tools

Upcoming Workshops

bit.ly/msuitsworkshops

Pre-recorded Workshops

bit.ly/webinarits

UNIVERSITY LIBRARIES

Adobe Creative Cloud (Photoshop, Illustrator, InDesign,) and Microsoft Office (Word, Excel, Publisher), Camtasia (screen recording), Using online information technologies and tools such as citation management software and research databases.

Upcoming Workshops

bit.ly/librariesworkshop

Pre-recorded Workshops

bit.ly/librariestutorial

COMPLETE WORKSHOP SCHEDULE

bit.ly/msuworkshop

Need Help? Just Ask!

If you have questions and/or need assistance, please contact one of the following.

Click on the department name to reach their webpage.

Information Technology Services	Service Desk	servicedesk@msstate.edu	325-0631
Center for Distance Education	Tracy Craven	t.craven@msstate.edu	325-8374
Center for Teaching and Learning	Help Desk	help@ctl.msstate.edu	325-2083
Library Subject Specialists		bit.ly/libsubspecialist	325-7667
Library Technology Specialists		dmc@library.msstate.edu	325-7676



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