# **Quick Start Guide for Transitioning Online**

In response to growing concerns over Novel Coronavirus – COVID 19, Sam Houston State University will move courses to remote delivery for the remainder of the spring 2020 semester. The steps below streamline a quick process to make the transition.

### 1) Lectures

- a. Determine how many lectures remain pending in the semester.
- b. For each lecture remaining, you will need to decide how you want to lecture. You have 2 basic options:

### 1) Synchronous Lecture

- Entails live streaming.
- Host at the same time as your class would normally meet.
- Use **Zoom** or **Bb Collaborate**.

#### OR

## 2) Asynchronous Lecture

- Entails pre-recorded presentations and/or narrated PowerPoints.
- Use **Zoom, Bb Collaborate**, or **Kaltura**.
- c. You can do a combination of both-synchronously and asynchronously.
- d. You can record either synchronous or asynchronous lectures and make the recordings available in the Bb Course.
- e. If you need to create slides to present, you can create them in PowerPoint, GoogleSlides, or Apple Keynote prior to delivering the lecture.

TIP: Refer to the Quick Tool Crosswalk for how-to tutorials on all tools mentioned in this document.

#### 2) Assignments & Tests

- a. Make a list of assignments and tests remain pending for the rest of the semester.
  - i. Do any assignments or tests require rescheduling due to Spring Break extension?
- b. Follow the tool recommendations below to issue assignments and tests:

Issue or collect an assignment	Blackboard Assignment tool.
Issue a test or give a quiz	Test tool in Bb.
Proctor a test	<u>Lockdown Browser</u> and/or <u>Monitor</u> .
Provide feedback	Grade Center or the Send Email tool.

### 3) Communication

- a. Determine how to stay in touch with your students.
- b. Blackboard gives you numerous communication options.
- c. Select one or two from the tools below.

## 1) Send Email Tool

• Works like regular email but you can send it from inside a Bb course.

## 2) Announcement Tool

- Posts to all students in the course.
- Can also be emailed at the same time it is posted.
- Is stored in course for continuous access.

## 3) Discussion Forum Tool

- Posts to all students in the course.
- Allows option for students to respond and ask questions.
- Is stored in course for continuous access.

## 4) Bb Collaborate Tool

- This is a web conferencing tool.
- Can be used as a Virtual Office.
- Meet with all students at once or 1:1.

## 5) Zoom Tool

- This tool is outside of Blackboard.
- Can be used like Bb Collaborate to host meetings 1:1 or with many students at a time.

#### 4) Handouts, Links, Videos

- a. Determine if you have any handouts to pass out.
- b. Make a list of web resources to make available for students.

Create a handout from scratch OR upload	Create in Blackboard using the "Build Content"
something you created in Word, PDF, Excel,	OR
PowerPoint, etc.	Upload to Blackboard using "File" tool.
Share a class schedule	<u>Calendar</u> tool in Bb.
Share a syllabus	Upload document to Blackboard using "File" tool.
Share a website or many websites	Web Link tool in Bb.
Share a video	<u>Link</u> to video or create your own in <u>Kaltura Capture.</u>