

## **How Do I Assess Students Virtually?**

## **Adapt In-Person Assessments for Virtual Delivery**

Many assessments can be done virtually using the various tools and technologies available to you and your students. Here are some guidelines to consider when adapting your assessments.

## **Align Assessments with the Learning Objectives**

When preparing assessments, first consider the following questions:

- Are there learning objectives that cannot be demonstrated by one of the existing assessments?
- Should an assessment be developed?
- Is the assessment formative (an indicator of how a student is performing to prompt self-reflection and receive corrective feedback) or summative (a cumulative indicator of what the student has learned)?
  - If it is if formative, how will students receive constructive feedback?
  - If it is summative, how will students demonstrate that they have mastered the learning objectives?

## **Identify Your Virtual Assessment Tools**

Next, consider the tools and technologies available by assessment type. Students may:

- Submit written assignments and other files using the <a href="CoursePlus Drop Box">CoursePlus Drop Box</a>. Files can be uploaded individually or as a group.
- Ask and answer questions, discuss and debate relevant topics, and have both peer-to-peer and faculty-to-student interactions using the <u>CoursePlus Discussion Forum</u>.
- Present to the class synchronously during a virtual class <u>Zoom</u> session. You may also allow students
  to present asynchronously by sharing a video, narrated PowerPoint, <u>VoiceThread</u>, or audio clip with
  the class via the discussion forum.
- Collaborate in groups. You can manually or randomly assign students into groups using the
   <u>CoursePlus Course Groups</u> tool. Groups may have their own group discussion forum and group wiki
   to use for collaborative tasks and activities as well as peer assessment for constructive feedback.
- Complete guizzes and exams using various tools in CoursePlus:
  - The <u>CoursePlus Quiz Generator</u> tool supports a variety of question formats, including short- and long-answer essays; multiple-choice, true-false, and fill-in-the-blank questions; matching from two lists; and numeric value.
  - The <u>CoursePlus Drop Box</u> tool may be timed so that the students must complete and submit their quiz or exam document within a certain date and timeframe.
  - More information about these and other quiz and exam options can be found in <u>Using</u>
     <u>CoursePlus' Advanced Features for Guiding Academic Integrity</u>.