

## INSTRUCTOR-INITIATED INTERACTIONS

Identify at least two types of instructor-initiated interactions in the course. Examples may include:

- D2L Announcements
- Scheduled synchronous meetings (hybrid course meetings, video conferences)
- Active facilitation of asynchronous discussions boards
- Instructor feedback on assignments
- Office hours (live or virtual)

## REGULAR: FREQUENCY OF INTERACTIONS

Analyze the frequency of the instructor-initiated interactions in the course. The frequency should indicate that the instructor-initiated interactions are consistently repeated for the duration of the course. Examples may include:

- The instructor posts weekly announcements.
- The instructor responds to discussion threads each week.
- The instructor live chats or video conferences are scheduled at regular intervals.
- The instructor posts individualized feedback on assignments in a timely manner.

## SUBSTANTIVE: CONTENT OF INTERACTIONS

Determine if the instructor-initiated interactions are connected to the subjects/concepts covered in the course and if they contribute to student progress towards mastery. Examples may include:

- Announcements that are academic and relevant to the course content and not just reminders of due dates. For example, announcements may provide summaries, overviews, and/or introductions to topics.
- Synchronous discussions (video conferences) cover academic materials and concepts in the course.
- Instructor discussion board replies are academic in nature. For example, the posts may: summarize student responses, answer student questions about concepts, correct misconceptions, etc.
- Individualized academic feedback is given to each student based on their submission of work.

## COMMUNICATION EXPECTATIONS

The instructor should monitor student progress and regularly engage with students to keep everyone on track and support student success. Expectations for instructor-student communication and interaction should be clearly defined in the syllabus or communication policy document.