

Lesson 11b Mobile Learning (1.5 hours) - SYNCHRONOUS

Resources : <https://sites.google.com/view/mlearning-educ5303>

Mobile technology (e.g., tablet, smartphone)

Connectivity (*decent* internet connection)

Instructor resources

Learning Goals

Students will...

1. Develop an understanding of *Mobile Learning*;
2. Identify key benefits and drawbacks of mobile learning;
3. Apply mobile learning practices in an authentic learning experience; and,
4. Participate in mobile learning activities.

Activity 1 – Quick Google Forms Survey (link given in Adobe Connect) - 5 minutes

Activity 2 – [Kahoot](#) - 20 minutes

- Go through Dave and Josh's Kahoot's (5 minutes)
- Explore Kahoot and create something/anything in Kahoot (10 minutes)
- Share - anyone who wants to start a kahoot and allow us to join (5 minutes)
 - Assess Kahoot!

Activity 3 - Studyblue - 10 minutes

- Go through Dave and Josh's flipdeck (5 minutes)
 - Search for EDUC 5303
- Explore Studyblue (Add an interest and try out another flipdeck) (2 minutes)
- Report back to the group (3 minutes)
 - Assess StudyBlue

Activity 4 – Breakout Activity 1 - Benefits and Drawbacks - 20 minutes

- Split class into two groups
- 1 group handles research collection of benefits to mLearning (10 minutes)
- 1 group handles research collection of drawbacks to mLearning (10 minutes)
- Swap the groups to the other document. Did the other group miss a benefit/drawback?(5 minutes)
- Bring back to main group for 5 minute discussion on the top points from each list.

Discussion about the [Flickr](#) lesson (5 minutes)

Activity 5 – Breakout Activity Blue sky thinking video (6 minutes) / brainstorm (10 minutes) / discussion (10 minutes) - 26 minutes

- Everyone watches the video on their own
- Breakout (2 groups) 10 minutes for brainstorming → Google docs/slides from their mobile device
- Come back to main group for reporting on Blue Sky Thinking (10 minutes)

Activity 6 - Socrative Survey

- Students will complete a survey regarding the activities that have been performed in the seminar
- Click on the link: <https://www.socrative.com/>
- Click on **student login**
- Enter room name - **CHARPENTIER3722**