Digital Citizenship and Identity

10:15 a.m. - 12:00 p.m.

Outline

Outline Overview Citizenship Activity: Attributes of a Good Citizen Digital Citizenship **Share Ribble's Nine Elements** Activity: Explore Digital Citizenship Elements Instructions Responsibilities Share **Digital Identity Formation** Activity: What's Your Online Identity? <u>Digital Literacy Assessment Integration</u> Video: "Oversharing: Think Before You Post" Privacy Reputation and Participation Awareness Questions

Overview

10:15-10:20

- Foundation:
 - digital citizenship sets the context
- Structures (walls, unique attributes):
 - o digital identity is our response
- Labor, how we get there:
 - digital wisdom is our strategy

Citizenship

Activity: Attributes of a Good Citizen

10:20-10:25

Students use a post-it notes to capture attributes of a good citizen.

Students will paste their post-it notes on the wall and when finished a volunteer will read them all. We will save them on the wall for digital citizenship exercise.

Digital Citizenship

Introduce <u>Mike Ribble's nine elements</u> and describe the activity so students can take notes or remember key points for the activity.

Share Ribble's Nine Elements

10:25-10:35

- 1. digital access full electronic participation in society
 - a. equality
 - b. accessibility issues (see, touch, hear, comprehension)
- 2. digital commerce electronic buying and selling of goods
 - a. ethical issues with buying and selling in some countries/cultures
 - b. illegal downloading
- 3. digital communication electronic exchange of information
 - a. constant communication
 - b. knowing how and when to communicate with so many tools
 - c. texts, voice calls, email, instant messages, video conference
- 4. digital literacy process of teaching and learning about technology and the use of technology
 - a. information literacy (searching for reliable and relevant information)
 - b. just-in-time information/training
 - c. integration of different technologies for different professions
- 5. digital etiquette -electronic standards of conduct or procedure
 - a. how we treat others in digital spaces
 - b. trolling
 - c. anonymity
- 6. digital law electronic responsibility for actions and deeds
 - a. unethical use
 - b. theft or damage to
 - i. work, identity, and property of others
 - c. hacking
 - d. downloading illegal content (pirating)
 - e. creating viruses (and spreading them)
- 7. digital rights & responsibilities those freedoms extend to everyone in a digital world
 - a. think Bill of Rights in the American Constitution
 - b. privacy
 - i. reading privacy policies -- what are we giving away? who are we trusting?
 - c. free speech
 - d. what other basic digital rights?
- 8. digital health & wellness physical and psychological well-being in a digital technology world
 - a. protection/balance for eyes, ears, body ergonomics (muscle/bone strain)

- b. balance watching for addictions, withdrawal
- c. protect self with education and support of others (who are those?)
- 9. digital security (self protection) electronic precautions to guarantee safety
 - a. digital theft occurs, how do we protect ourselves?
 - b. virus protection
 - c. data backup (x2)
 - d. electrical protection (surge, backup, when both internet and power are offline)
 - e. locks
 - i. strong passwords
 - ii. proper password formation
 - iii. two-step authentication

Activity: Explore Digital Citizenship Elements

10:35-11:00

Create two groups of two. Use Ribble's "Respect, Educate and Protect (REPS)" model. Each group will go to a corner of the room (MP and RI will join a group as a coach).

Instructions

Each group will read Ribble's definition of an element and discuss four components.

- 1. REP component (see below)
- 2. Produce and integrate ideas for that element. How does the particular theme relate to their own digital life?
- 3. Attach relevant citizenship post-its (okay to make duplicates) from previous activity
- 4. Produce joint "I Learned" statements (1 or more)
 - a. Reflect on the first 3 points, Ryan's discussion, and Ribble's paragraphs
- 5. Produce joint "I Wonder" guestions (1 or more)

Responsibilities

Group 1: Explore each element related to self

Group 2: Explore each element related to others

- Respect Your Self/Respect Others
 - Etiquette
 - Access
 - Law
- Educate Your Self/Connect with Others
 - Communication
 - Literacy
 - Commerce
- Protect Your Self/Protect Others
 - Rights and Responsibility
 - Safety (Security)
 - Health and Welfare

Share

11:00-11:10

Each group reports back

Digital Identity Formation

11:10-11:15

Questions to think about:

- What do we want our digital identity to look like?
- How do we differentiate our online life/experiences with our offline life/experiences?
- Does our life look different or the same?
- How do you know how much to share? Share about a time you shared too much.
- How do you decided what is appropriate to share online?

Activity: What's Your Online Identity?

11:15-11:30

Using computers search for your name and make note of what you find. Search Google, Bing, Yahoo!, YouTube, Instagram, Facebook, Twitter, and others.

- What did you find?
- How do you feel about what you found?
- How private is your information in social media?
- Can you find yourself without logging in? Test SPU network.
- How do you manage these spaces?

Digital Literacy Assessment Integration

- q17 Do you regularly delete content you've shared through social media?
- q18 Have you ever regretted sharing content through social media
- q19 Have you ever sought guidance for managing privacy online

Video: "Oversharing: Think Before You Post"

- Common Sense Media
- Video
- Poster

Privacy

11:30-11:35

- Facebook manipulation study
 - <u>"Everything We Know About Facebook's Secret Mood Manipulation</u>
 <u>Experiment"</u> The Atlantic
- Tagging yourself/others in photos
- Geolocation data embedded in photos/content & "frequent locations"
 - iOS (<u>location services</u> Apple)
- Twitter
 - Library of Congress archive (<u>Jan. 2013 update</u>)

- Geolocation in tweets
- Passwords
 - o "Many Passwords Are So Bad They Don't Even Need to Be Hacked" Recode
 - LastPass, 1Password, tips

Reputation and Participation

11:35-11:40

- What will potential employers find?
- What are the footprints you leave behind?
- Twitter
 - Lots of great people and resources
 - Useful to connect with others, participate, and build an information base and shape your identity.
- If you neglect participating you are not engaging.
 - Basil (via <u>Diogenes Allen</u>) "...in order to receive knowledge of God from nature, we must be on a spiritual journey and not mere spectators."
 - o participatory culture Howard Rheingold

Awareness

11:40-11:45

The key is to create an awareness of our online activities and the information services collect and how they use it. We want to wisely use these tools.

Questions

11:45-12:00