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Created May 2021

Essential Questions

- How can individuals create a positive and safe online community?
- What are the rights and the responsibilities associated with the use of digital tools and resources?

Enduring Understandings with Unit Goals

EU 1: Individuals recognize the rights, responsibilities and opportunities of living, learning and working in an interconnected digital world.

- Compare and contrast differences between respectful and disrespectful online behaviors.
- Explain the importance of cultivating and managing their digital identity and reputation with an awareness of the permanence of their actions in the digital world.
- Analyze scenarios of online social interactions to determine which are positive, safe, legal and ethical.
- Create a PSA using data and examples from real life to inform and influence others ... call to action

EU 2: Digital citizens responsibly locate, evaluate, and ethically use information from a variety of digital sources.

- Analyze and interpret the application of copyright and fair use laws in various scenarios.
- Debate and defend the practice of citing sources when using/sharing intellectual property.

Standards

ISTE Standards for Students

- 2: Students recognize the rights, responsibilities and opportunities of living, learning and working in an interconnected digital world, and they act and model in ways that are safe, legal and ethical.
 - 2a: Students cultivate and manage their digital identity and reputation and are aware of the permanence of their actions in the digital world.
 - 2.b: Students engage in positive, safe, legal and ethical behavior when using technology, including social interactions online or when using networked devices.

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- 2c: Students demonstrate an understanding of and respect for the rights and obligations of using and sharing intellectual property.
- 2d: Students manage their personal data to maintain digital privacy and security and are aware of datacollection technology used to track their navigation online.
- 3. Students communicate clearly and express themselves creatively for a variety of purposes using the platforms, tools, styles, formats and digital media appropriate to their goals.
 - 3a: Students create original works or responsibly repurpose or remix digital resources into new creations.
 - 3b. Students communicate complex ideas clearly and effectively by creating or using a variety of digital objects such as visualizations, models or simulations.
 - 3c Students publish or present content that customizes the message and medium for their intended audiences.
 - 2-AP-13: Design and iteratively develop programs that combine control structures, including nested loops and compound conditionals.

ISAAC Vision of the Graduate Competencies

Competency 1: Write effectively for a variety of purposes.

Competency 2: Speak to diverse audiences in an accountable manner.

Competency 3: Develop the behaviors needed to interact and contribute with others on a team.

Competency 4: Analyze and solve problems independently and collaboratively.

Competency 5: Be responsible, creative, and empathetic members of the community.

Unit Content Overview

1. Protecting Our Digital Identity

- Analyze how different parts of a digital footprint can lead others to draw conclusions -- both positive and negative -- about who they are.
- Discover three strategies to limit individual data collection by companies.
- Vocabulary and Key Terms digital footprint, invisible audience, persistent, consumer, cookies, data, targeted advertising oversharing, red flag feeling, social media, ally, cyberbullying, empathy, upstander, sampling, self-disclosure, sexting

2. Ethical, Legal, and Responsible Online Behavior

• Identify the positive and negative effects social media use has on their relationships.

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- Problem-solve potential challenges to responding to cyberbullying and identify ways to be an upstander or ally to someone being bullied.
- Apply copyright and fair use to real-world examples, making a case for or against.
- Vocabulary and Key Terms copyright, fair use, public domain, intellectual property

Note: The topic of screen time and balancing media use is extensively covered in the 7th grade ELA unit, <u>Screen Time</u>.

Interdisciplinary Connection:

- Read informational texts
- Reflective writing
- Write a persuasive PSA

Daily Learning Objectives with *Do Now Activities*

Students will be able to...

- Analyze how different parts of their digital footprint can lead others to draw conclusions -- both positive and negative -- about who they are.
 - O Now: Google form survey: What kinds of social media do you engage in and what types of information, media have you shared online?
- Compare and contrast the digital footprint of three middle school students from video scenarios.
 - O Now: Name one positive and one negative conclusion someone might draw from a digital footprint. What did you learn about yourself?
- Analyze how certain types of data are used by companies and explain why information about an individual's online behavior is valuable to companies.
 - O Now: Name two advertisements you have seen on social media specifically targeted toward your interests?
- Compare and contrast the "red flag feelings" that arise when using social media and consider ways to handle them.
 - o Do Now: Vocabulary review
- Compare the risks and benefits of self-disclosure in relationships, and identify the risks and potential consequences of sexting.
 - o Do Now: "What would you do response to scenario?"
- Debate and defend the ways to be an upstander or ally to someone being bullied considering different perspectives in a cyberbullying incident.
 - O Do Now: Why do you think cyberbullies are so successful?
- Assess the causes and impact of teen suicide related to bullying online or off.
 - O Now: What kind of bullying have you witnessed, and describe the action taken.
- Research a self-selected topic for your PSA.
 - o Do Now: Google Form Topic Interest Survey**
- Develop and argue a claim using credible and relevant evidence from multiple sources.

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- O Do Now: Did you use sound reasoning and relevant, sufficient evidence to support your claim?
- Create a multimedia PSA to inform and generate a "Call to Action."***
 - o Do Now: Set a SMART Goal/Plan for completing your PSA on time.
- Critique a peer's PSA with kind, specific, helpful feedback and final polishing.
 - O Do Now: Critique this practice for today's feedback protocol.
- Assess the work of peers in today's Gallery Walk using the ISAAC assessment rubric.
 - o Do Now: If you had more time, what would you add/change about your PSA?

Instructional Strategies/Differentiated Instruction

- Whole group instruction
- Small group instruction
- Strategic grouping
- Guided notes
- Instructional videos
- Paragraph frames and sentence starters
- Teacher/student modeling
- Written feedback teacher and peer
- Think-write-pair-share and small-group discussions
- Pre-reading strategies
- Graphic organizers
- Accountable talk
- Homework
- Electronic word walls with visuals Padlet
- Anchor charts
- Conferencing
- Text and video chunking with guiding questions
- Individualized in-person/Zoom coaching
- Student collaboration in small in-person/Zoom groupings
- Assignment modification
- Speech to text
- Sentence starters

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- Key vocabulary translation, reinforcing the contextual definition with visuals
- Provide correct pronunciation by repeating student response
- Chunk/challenge/chew maximum 10 minute chunks
- Word wall
- Do-nows as vocabulary review
- Culturally responsive teaching
- Explicit modeling
- Non-verbal Assessments

Assessments

FORMATIVE ASSESSMENTS:

- Do Now
- Student discussions and responses
- Non-verbal assessments
- Exit Slips
- Accountable Talk Discussions
- Completed notes
- Completed graphic organizers
- Homework
- Electronic portfolio with daily journaling and project documentation w/ photos and videos
- Future Rubric Assessment in 2021-2022

SUMMATIVE ASSESSMENTS:

- Quizzes (EU 1)
- Electronic portfolio with daily journaling and project documentation w/ photos and videos (EU2)
- Performance Task "Be the Change!"

Unit Task

Unit Task Name: "Be the Change!"

Description: In this task, students will select a topic of their own choosing related to digital citizenship. They will develop and argue a claim using credible and relevant evidence from multiple sources. They may select from a variety of multimedia formats. Exemplars will be shared with an authentic online audience via the ISAAC YouTube channel.

Evaluation: Summative Assessment and Future Rubric in 2021-2022 school year

Unit Resources

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- ISTE Standards
- Common Sense Education curriculum and resources https://www.commonsense.org/education/digital-citizenship
- https://digcitcommit.org/resources
- Ignition: Digital Literacy
- Digital Wellness and Safety Online interactive instruction in digital wellness
- Expert speakers teen suicide and sexting