

3. Communication

Uses technology to safely communicate with others, recognizing the impact on digital footprints. Selects from numerous digital communication tools and platforms to meet personal and professional goals, adapting to evolving technology as needed.

#	Competency	Tasks
3.1	Sends and Manages Email Uses email for professional and personal communication, avoiding spam and phishing schemes. Uses tools and features of an email platform to organize and save communications and includes non-text features like attachments and images when appropriate.	<input type="checkbox"/> Level 1: Completes the process for creating an email account, composes, sends, and replies to emails, seeking assistance as needed. (C 3.1.1) <input type="checkbox"/> Level 2: Composes and sends email messages, adds features to email communications, and demonstrates the use of tools to organize email communications. (C 3.1.2) <input type="checkbox"/> Level 3: Optimizes email account settings and assesses the terms/limits established by an email provider. Demonstrates awareness of the security issues with email communication and the digital footprint that it creates. (C 3.1.3)
3.2	Engages with Social Media Uses social media to create, share, and view content. Monitors digital footprint and manages accounts and activity to maintain desired levels of privacy.	<input type="checkbox"/> Level 1: Identifies and describes the steps for creating an account on a social media platform and identifies the content shared by others. (C 3.2.1) <input type="checkbox"/> Level 2: Identifies and describes the active use of a social media platform to share/exchange content with others and examines perceptions of posted content. (C 3.2.2) <input type="checkbox"/> Level 3: Accesses and adjusts the settings associated with managing social media accounts. Assesses the privacy concerns and digital footprint created by social media content and formulates a plan to make necessary changes. (C 3.2.3)
3.3	Selects Communication Tools Uses other internet-based communication tools effectively. Strategically chooses tools for different purposes and contexts.	<input type="checkbox"/> Level 1: Explores and identifies internet communication tools. (C 3.3.1) <input type="checkbox"/> Level 2: Demonstrates use of internet tools to communicate personally or professionally. (C 3.3.2) <input type="checkbox"/> Level 3: Explores the settings in communication tools and adjusts them according to need. (C 3.3.3)

References

- Chartered Institute of Library and Information Professionals (CILIP) (2012). *Information Literacy Skills*. [Infolit.org.uk](https://infolit.org.uk). https://infolit.org.uk/wp-content/uploads/2021/09/information_literacy_skills.pdf
- Colorado Department of Labor, Employment's Office of Future of Work (OFOW), and Colorado Center on Law and Policy (CCLP) (2021). *Digital Equity Framework*. https://docs.google.com/spreadsheets/d/1J9Md_E2OrC6-FKzPqVTGpgLAR1ltClPrJv_zlO-NPmQ/edit#gid=0
- International Society for Technology in Education. (2021, Nov. 22). *ISTE Standards: Educators*. Iste.org. <https://www.iste.org/standards/iste-standards-for-teachers>
- International Society for Technology in Education. (2021, Nov. 22). *ISTE Standards: Students*. Iste.org. <https://www.iste.org/standards/iste-standards-for-students>
- Maryland Department of Labor, Adult Education (n.d.). *Digital Literacy Framework for Adult Learners*.
- Northstar Digital Literacy (2021). *Standards for Essential Computer Skills (V2.0)*. Literacy Minnesota.
- Pennsylvania Department of Education (2002, Jan. 5). *Academic Standards for Science and Technology*. [stateboard.education.pa.gov](https://www.stateboard.education.pa.gov). <https://www.stateboard.education.pa.gov/Documents/Regulations%20and%20Statements/State%20Academic%20Standards/ScienceandTechnologyStandards.pdf>
- Wedlake, S., Lothian, K., Keyes, D., & Coward, C. (2019). *Digital skill sets for diverse users: A comparison framework for curriculum and competencies*. Seattle Digital Equity Initiative.