

Chapter Ten

Digital Citizenship

Companion Materials

Teaching digital citizenship in P–6 classrooms requires more than a single lesson—it involves modeling, scaffolding, and integrating ethical technology use into daily practice. The curated resources in this section offer educators developmentally appropriate tools, videos, and frameworks to support students in becoming thoughtful, safe, and empowered digital citizens.

1. Interactive Websites

- Common Sense Media Digital Citizenship Curriculum: <https://www.commonsense.org/education/digital-citizenship>
- Be Internet Awesome (Google): <https://beinternetawesome.withgoogle.com/>
- Core Rules of Netiquette (Colorado State University): <https://coursedesign.colostate.edu/obj/corerulesnet.html>

2. Videos & Media

- Digital Citizenship Advice... Given By Kindergarteners: https://www.youtube.com/watch?v=Q0MDpPE7_40
- Digital Citizenship and You! (Zach Marks): <https://www.youtube.com/watch?v=2VnAU2lbf2c>
- Did You Know 2025: <https://www.youtube.com/watch?v=FTRJlmN6jeU>
- What Is Artificial Intelligence?: <https://www.youtube.com/watch?v=2ePf9rue1Ao>
- AI Hallucinations Explained: <https://www.youtube.com/watch?v=nLbaUhEAx5c>
- Algorithmic Bias and Fairness (Crash Course AI #18): https://www.youtube.com/watch?v=gV0_raKR2UQ

3. Templates & Checklists

- Family Digital Citizenship Conversation Guide: <https://www.commonsense.org/education/family-resources>
- AI Literacy Starter Toolkit: <https://www.teachai.org/toolkit>

4. Recommended Reading

ISTE (2022). ISTE Standards for Students and Educators. <https://www.iste.org/standards>
NAEYC (2022). Technology and Interactive Media in Early Childhood Programs.
James, C., Weinstein, E., & Mendoza, K. (2019). The Digital Literacy and Citizenship