

Draft: Technology Literacy

Component Skill	Emerging	Developing	Proficiency	Suggested Assessments
<p>Designing with Technology Students will apply the basic components and functionalities of information technology to produce multimedia documents appropriate to relevant disciplines.</p>	Describes the basic features and functions of information technology applications.	Creates and publishes content in multimedia formats.	Creates and publishes useful content in multimedia formats appropriate to the relevant discipline.	Test, genre and formats, multimedia documents
<p>Collaborating with Technology Students will use current technologies to effectively manage communications with individuals, project teams, and assorted audiences.</p>	Explains the basic components, structure, and functions of information technology infrastructure.	Engages in online communities, demonstrating an awareness of audience and context.	Engages effectively in online communities in a variety of contexts and using a variety of tools.	Test, audience impact exercise, blog, discussion group
<p>Privacy and Technology Students will protect personal information of self and others through ethical and conscientious use of technology in communications.</p>	Explains online data may not be private. Abides by privacy policies.	Applies understanding of current issues and ethics to make decisions about privacy.	Protects personal information of self and others through ethical and conscientious use of technology in communications.	Test, speech, debate, essay