### 9<sup>th</sup> Grade Instructional Technology Standards

### Standard(s)

## Empowered Learner (Students will understand and perform basic computer and technology related operations.)

### Students:

- 1. Identify and assess the capabilities and limitations of emerging technologies.
- 2. Demonstrate automaticity in keyboarding skills by increasing accuracy and speed. Students should be able to type between 50-65 wpm. (For students with disabilities, demonstrate alternate input techniques as appropriate.)
- 3. Creates documents using word processing and desktop publishing functions.

# Digital Learner (Students will understand the importance of social, ethical and human issues in technology.)

### Students:

- 4. Understands and manages personal data while online.
- 5. Understands and practices appropriate online behavior ("netiquettes").
- 6. Understands and manages an appropriate digital identity.

## Knowledge Constructor and Innovative Thinker (Students will use various technology tools to enhance their learning, increase productivity, and promote creativity.)

#### Students:

- 7. Create and publish multimedia and digital projects
- 8. Use the Track Changes feature in Review for peer editing of documents.
- 9. Uses technology and telecommunication tools to locate, analyze, synthesize, evaluate, apply, and communicate information.
- 10. Use Web browsing to access information (enter a URL, access link, create bookmarks/favorites, print Web pages).
- 11. Use technology for collaboration, research, publication, communication and productivity.

## Creative and Global Collaborator (Students will use technology communication and digital tools to collaborate with teams locally and globally.)

#### Students:

12. Uses technology tools to convey information and ideas, communicate, and collaborate at all levels from interpersonal to global.

# Analytical Thinker (Students will use technology to solve problems and make decisions to enhance learning.)

#### Students:

13. Analyze, report and display data using a variety of technology