

# Beaverton School District

## 1st Grade Technology Learning Targets

### Ethics and Citizenship

*Advocate and practice safe, responsible use of information and technology*

- Discuss safety issues and recognize safe practices related to the use of the internet
- Demonstrate responsible use of technological equipment and software as outlined in the acceptable use statement from the Students Rights and Responsibilities handbook

*Understand and adhere to ethical and legal use of copyright, licensing, and fair use laws*

- Explore and discuss ethical behaviors when using technology

*Respect self, other users, and digital property (e.g. plagiarism, cyberbullying, privacy)*

- Demonstrate respect for existing desktop configuration, system preferences and user's properties such as assignments and projects

### Critical Thinking and Problem Solving

*Integrate information with appropriate technology to make informed decisions and solve problems*

- Recognize the need for information and formulate questions based on information needs

*Plan and manage tasks to develop solutions and complete projects*

- Understand that a project is a series of small parts

### Creative Use of Technology

*Use technology as a means to develop innovative products that reflect originality and self-expression*

- Explore multimedia tools to create an original product

### Communication and Collaboration

*Present information and ideas effectively to a variety of audiences*

- Collaborate with classmates and teachers in creating a multimedia presentation to communicate learning to classmates and family

*Effectively collaborate locally and globally*

- Recognize that technology helps with communication at home and at school

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### Research

*Locate, organize, analyze, and cite information from a variety of sources and media*

- Explore and use technology resources in a whole group teacher led activity to gain information on a topic

### Technology Operations

*Understand and operate systems and applications*

- Understand many commands are found in menus and icons

*Troubleshoot systems and applications*

- Understand ways to get assistance when something isn't working

*Store and access documents in different formats from various locations*

- Appropriately name, store and retrieve information from designated storage locations

### Keyboarding

- Develop a familiarity with keyboard features (e.g., basic keys, arrow keys, return) and mouse commands (e.g., single/double click)