

TECHNOLOGY SYLLABUS

Instructor's name: Ms. Britta

Office location: ROCKY MOUNTAIN MAPLE

Office hours: 11 a.m. -11:30 a.m.

Class Code: **psloms**i

JOIN HERE: <https://classroom.google.com/c/MzgwODUyMzM5MDcx?cjc=psloms>

Email Address: bstumpp@greenwoodcharter.org

Course Objectives (Learning Targets)

To meet State Core Standards on Digital Literary and Coding. Type Speeds of 30-40 WPM. To learn about our Google Suite Technology and how to use it for assignments and as future resources. To explore careers in technology and how developing tech will continue to influence our world, the job market and entertainment. Develop a Portfolio and Character Assessments.

Week	Topic	Assignment
1-2	Introductions/Syllabus/Type/ Start About Me Google Slides	Start Logging into TypingClub.com for Daily Typing, Start About Me Slides
2-3	Type/Turn in About Me Slides/Presentations	Turn In About Me Slides/Presentations
4-5	Type/History of Technology/Careers in Tech/College Prep	Start Careers in Tech/ Turn in Careers in Tech
6-7	Type/Digital Citizenship: Finding Balance in a Digital World, Who Are You Online? Digital Drama Unplugged	Complete and Turn in Balancing Act, Social Media Experiment/Drama Lesson Quiz
8-9	Type/Digital Citizenship: Finding Credible News, Don't Feed the Phish, Cell Phone Safety, The Power of Digital Footprints.	Google Classroom Quiz/Phishing Quiz
10-11	Type/Begin code.org	Digital Footprint Quiz/ Lesson 5: Swimming Fish in Sprite Lab/

		Lesson 6: Making Sprites/ Lesson 7: Sprites in Action
12	Type/Continue Code.org/Introduce Websites/Begin Course Project	Lesson 14: Looking Ahead with Minecraft/ Lesson 20: Functions in Minecraft/ Lesson 23: Text and Prompts/ Lesson 28: End of Course Project
13-14	Type/Course Project	Work on Course Project or Website
15	Type/Turn in Course Project	Turn in Course Project/Presentations
16	Type Test/Course Projects	Presentation of Course Projects/Type Test

*If you have questions, please feel free to email me at bstumpp@greenwoodcharter.org