



September 25th- 29th



## Science

- ★ We will discuss the engineering Design process
- ★ We will create a prototype through the design process to fulfill a specific task
- ★ We will discuss, define and analyze technology

## Social Studies

- ★ We will continue state facts 1-10
- ★ We will begin career conversations and projects

## IMPORTANT REMINDERS:

- ★ September 22nd: Chalk the Walk
- ★ September 23rd: Homecoming 3:00-7:00 pm

# Mr. Bower's Lesson Plans

Week of September 25th - 29th

\*Lesson Plans are Subject to Change\*

	MONDAY September 25th 1	TUESDAY September 26th 2	WEDNESDAY September 27th 3	THURSDAY September 28th 4	FRIDAY September 29th 5
Science	<p>O:TSWBAT discuss and explain the engineering and design process TSWBAT define Unit 2 vocabulary A: ★ Interactive notebook ★ Science book Unit 2 ★ Classroom conversation E: student responses</p>	<p>O:TSWBAT follow the design process to complete an egg drop challenge TSWBAT work collaboratively in groups A: ★ Egg drop packet ★ Group conversations and design E: student responses</p>	<p>O:TSWBAT follow the design process to complete an egg drop challenge TSWBAT work collaboratively in groups A: ★ Egg drop packet ★ Eggs and building materials E: student responses</p>	<p>O:TSWBAT discuss, explain, and define technology TSWBAT define Unit 2 vocabulary A: ★ Interactive notebook ★ Science book Unit 2 ★ Classroom conversation E: student responses</p>	<p>O:TSWBAT discuss, explain, and define technology TSWBAT define Unit 2 vocabulary A: ★ Interactive notebook ★ Science book Unit 2 ★ Classroom conversation E: student responses</p>
Social Studies	<p>O:TSWBAT begin understanding of PA facts A: ★ PA facts 1-10 E: student participation</p>	<p>O:TSWBAT begin working with smart futures career readiness A: ★ Chromebooks ★ Smart futures website E: student participation</p>	<p>O:TSWBAT begin working with smart futures career readiness A: ★ Chromebooks ★ Smart futures website E: student participation</p>	<p>O:TSWBAT begin working with smart futures career readiness A: ★ Chromebooks ★ Smart futures website E: student participation</p>	<p>O:TSWBAT begin working with smart futures career readiness A: ★ Chromebooks ★ Smart futures website E: student participation</p>

\*Lesson Plans meet requirements of the Rockwood Area School District Curriculum & PA State Standards for 4th Grade.

\*Accommodations & Modifications included but not limited to: follow IEPs & GIEPS, differentiated instruction, preferential seating, opportunities for intervention or enrichment, & challenge activities at teacher's discretion.

\*Lesson plans are subject to change due to student pace