



## Science

- We will finish discussing the engineering and innovation processes.
- ★ We will test our designs to experience the engineering and innovation processes
- ★ We will begin learning about cells and body systems
- ★ We will brainstorm as a whole group Science Fair projects.

## **Social Studies**

- ★ We will learn about historical inquiry sources within America's founding
- ★ We will learn about analyzing evidence of the chain of events leading to America's founding

## **IMPORTANT REMINDERS:**

★ Science Fair Ideas Due October 4th



## September 30th- October 4th

\*Lesson Plans are Subject to Change\*

	MONDAY September 30 6	TUESDAY October 1 1	WEDNESDAY October 2 2	THURSDAY October 3 3	FRIDAY October 4 4
Science	SWBAT explore the engineering process Reflecting and sharing A:  Interactive notebooks  YES curriculum for 5th grade plastic filters lesson 9  YES Google slides E: student written responses student participation Student designs	SWBAT explore the engineering process Through text A:  Interactive notebooks Classroom textbooks E: student written responses Participation and classwork	SWBAT explore the engineering process Through text and reflecting on engineering A:	SWBAT explore the engineering process Through the text and reflecting on engineering A:	SWBAT explore the engineering process Through the text and reflecting on engineering A:
Social Studies	O:SWBAT begin understanding of historical inquiries and evaluating sources A: Studies weekly E: student participation	O:SWBAT begin understanding of historical inquiries and evaluating sources A: Studies weekly E: student participation	O:SWBAT begin understanding of historical inquiries and evaluating sources A: Studies weekly E: student participation	O:SWBAT begin understanding of Evaluating evidence and evaluating sources A: Studies weekly E: student participation	O:SWBAT begin understanding of Evaluating evidence and evaluating sources A: Studies weekly E: student participation

<sup>\*</sup>Lesson Plans meet requirements of the Rockwood Area School District Curriculum PA STEELS Standards & PA State Standards for 5th Grade.

<sup>\*</sup>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.

<sup>\*</sup>Lesson plans are subject to change due to student pace