



Science			Social Studies		
*	We will review the Scientific Method.	*	We will finish bordering states projects		
*	We will discuss skills scientists use	*	We will begin our unit on State facts for Pennsylvania		
*	We will discuss how scientists collect and use their data				

IMPORTANT REMINDERS:

- ★ September 4th: Labor Day: No School !
- ★ September 7th: Picture Day
- ★ September 15th: Parent "Homework" letter due ✓



Week of September 11th - 15th

Lesson Plans are Subject to Change

	MONDAY September 4th 1	TUESDAY September 5th 5	WEDNESDAY September 6th 6	THURSDAY September 7th 1	FRIDAY September 8th 2
Science	O:TSWBAT demonstrate understanding of the scientific method. TSWBAT discuss and explain skills scientists use A: Interactive notebook Unit 1 Classroom conversation E: student responses	O:TSWBAT demonstrate understanding of the scientific method. TSWBAT discuss and explain skills scientists use A: Interactive notebook Science book Unit 1 Classroom conversation E: student responses	O:TSWBAT discuss and explain skills scientists use TSWBAT discuss and explain Scientific tools A:	O:TSWBAT discuss and explain Scientific tools A: ★ Interactive notebook ★ Science book Unit 1 ★ Classroom conversation E: student responses	O:TSWBAT discuss and explain Scientific tools TSWBAT discuss and explain how scientists collect and use their data A:
Social Studies	O:TSWBAT gain understanding states that border PA A: ** Bordering state mobile E: student participation and mobile completion	O:TSWBAT gain understanding states that border PA A: Bordering state mobile E: student participation and mobile completion	O:TSWBAT gain understanding states that border PA A: Bordering state mobile E: student participation and mobile completion	O:TSWBAT begin understanding of PA facts A:	O:TSWBAT gain understanding of Google Apps. A: Intro to Google Apps Google Slides E: student participation

^{*}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