



4th GRADE AUGUST NEWS

.....Week of August 8, 2022.....

> > > SCHEDULE < < < <

FULL DAY	HALF DAY
8:30-8:40 Morning Meeting	8:30-8:40 Morning Meeting
8:40-9:20 Specials	8:40-9:50 ELA/Writing
9:20-11:20 ELA/Writing	9:50-10:10 Specials
11:20-11:30 Recess	10:10-11:10 Math
11:30-12:40 Math	11:10-11:30 Lunch
12:40-1:20 Lunch/Recess	11:30-12:30 Science
1:20-2:00 Math Acceleration	12:30 Dismissal
2:00-3:00 Science	
3:00-3:30 Social Studies	
3:30 Dismissal	

Second Step- Every Monday after Specials.

> > > LEARNING FOCUS < < <

ELA - We will be reading about scientists and how they solve problems. The focus will be on comprehension, point of view, sequencing, and context clues.

MATH- We will work on place value concepts such as understanding how much numbers are worth. Our biggest focus will be on using the skills in word problems.

SCIENCE- We will learn forces, energy and collision by studying the physics of car crashes.

SOCIAL STUDIES- We will learn about history of the Americas. The timeline being the beginning of formal groups up until 1763 in North America, South America, and the West Indies.

> > > UPCOMING EVENTS < < <

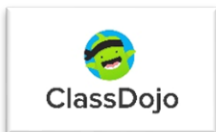
Aug. 8	First Day of School
Aug. 11	PBIS Expectation Assembly (Students)
Aug. 19	\$1.00 Dress Down
Aug. 22-24	NWEA Fall Assessments
Aug. 24	Half Day Release

> > > OUR WEBSITE < < <

<https://sites.google.com/laveeneld.org/rogersranc4thgrade2021-2022/home>

> > > PBIS < < < < <

Positive Behavioral Interventions and Supports



Class Dojo is going schoolwide this year! Join your class using the links below:

Ms. Headley <https://www.classdojo.com/invite/?c=C9JVTPZ>

Ms. Hostetler <https://www.classdojo.com/invite/?c=CXPNDCS>

Miss Mortiz <https://www.classdojo.com/invite/?c=C5QSQPS>

Ms. Wolfe <https://www.classdojo.com/invite/?c=CP4T7RF>

> > > SECOND STEP < < <



Second Step is a program rooted in social-emotional learning (SEL) that helps transform schools into supportive, successful learning environments uniquely equipped to help children thrive.

Lesson 1: Changing Your Brain

Summary

In this week's lesson, your child will learn that when they learn something new, the brain changes as different parts of the brain begin to send messages to each other.

Try This at Home

Ask your child to explain what happens in their brain when they learn something for the first time.