

# ASS NEWSLETTE

Week of 9.19-9.23 Mrs. Turowski at kenlyn.turowski@

October 28th - Fall Parties

Mrs. Zelbst at victoria.shell@lawtonps.org Mrs. Seaman at amber seaman@lawtonr

Mr. Hilterbrand at

Mr. Whipp at rwhippsr@lawtonps.org

Nicole Dillinger-Hubbard at

#### A MESSAGE FROM THE TEACHER

- All grades can be accessed through Infinite Campus. Google Classroom may be used for posting material, but Infinite Campus will indicate missing grades, etc.
- All dismissal changes must be communicated with the student's homeroom teacher AND the office (this includes the homeroom teachers of siblings).
- Thank you for all of your support during our school Fun Run! You are appreciated.

### Important Events/ UPCOMING DATES

September 20th and the 22nd - Parent/Teacher Conferences October 7th - End of 1st 9 Weeks October 10th through the 14th- Fall Break/No School October 24th through 28th - Red Ribbon Week

Happy Hispanic Heritage Month! The festivities last from September 15th to October 15th. September is also Deaf Awareness Month.

Susie Rios

## LEARNING OBJECTIVES/GOK

**ELA/Reading**: Scholars will learn more about informational texts and learn to read a text that helps them analyze text structure in an informational text (Description, Cause & Effect, Compare & Contrast, Problem & Solution, and Sequence).

#### Words of the Week:

- Vocabulary for the Week: inspired, express, exhibit, imitated, compositions
- Spelling for the Week (VCe Syllables): improvise, evaporate, remote, obsolete, evacuate, centigrade, elevate, negotiate, excavate, intervene, devastate, liberate, schedule, prosecute, delete, serene, provoke, oppose, appetite, coincide

\*Challenge Spelling: accumulate, eradicate, advertisement

Writing: Narrative Writing/Personal Narrative

**Social Studies**: The Age of Exploration

Math: Inv. #2 (Fractions: Halves, Fourths, and Tenths) and Lessons #21-#23 (Word Problems, Division with and without Remainders, Recognizing Halves) \*Due to different class scheduling, math lessons may vary for the fifth grade team\*

**Science**: Unit 1 Introduction to Engineering and Technology