#### **Pod News**

# Sc/ELA (Science/English Language Arts)

In Science, we will complete the "Classification & Genetics" learning unit. This week, students will be learning about taxonomy and scientific naming. In ELA, we will focus on fiction texts (reading), prepositions(grammar), and writing narratives. The learning targets for this week's lessons are listed below.

#### **Science Learning Targets:**

I can describe the different levels of the taxonomy system.

I can explain how scientific names are used to classify organisms.

### **ELA Learning Targets:**

I can visualize as I read to make a story come alive.

I can identify and use prepositions in sentences.

I can write a constructed response that is supported with evidence from the text.

I can write a text-based narrative.

## Assessments & Assignment due dates:

Assessment Policy: Students are allowed to retake any Science or Language/Grammar assessment in which they received a failing grade. Either the student or the parent can request a retest with a minimum notice of 3 days prior to the desired test date.

Classification Vocabulary Illustrations – due Wed. 14th

Classification & Genetics Unit Assessment – Friday 16<sup>th</sup>

Prepositions Quiz – Friday, Sept 16th

Cells & Microorganisms Vocab Quiz – Friday 30<sup>th</sup>

Figurative Language Quiz – Tuesday, Oct. 4th – Similes, Metaphors, & Personification

## **Important Dates**

### September:

9/12 - 9/16: Book Fair

9/15 – Papa John's Spirit Night (Use Code ATT001 at any location)

9/19 - 9/23 - Fall Break

**9/26** – Scoops Spirit Night (5:30-8 pm)

9/29 - CFA Spirit Night @ Union Grove Location

Please Note: Reminder TRE has students with severe nut allergies. Please refrain from sending products that have nuts (or products manufactured in plants that process nuts) for snacks or for lunch. We truly appreciate your attention and your sensitivity

to this matter. parent.	Also, due to limited space in the cafeteria, students will not be allowed to bring a friend when eating with a	