CLUSTER NEWSLETTER 20210BER 20225

STEM

Hello Families!

This October in STEM, your scientists will be digging deeper into exciting topics:

K–2: Exploring what plants and animals need, how they survive, and their relationships in nature.

- 3–5: Preparing for the NYS Science Investigations by studying:
- Grade 3: Inheritance & Traits / Life
 Cycles
 - Grade 4: Forms of EnergyGrade 5: Matter

About the Science Investigations:
In Grades 3–5, students complete
NYS science Investigation exams
where they practice real science
skills like observing, testing, and
explaining results. These
investigations are part of classroom
learning and help prepare students
for the Grade 5 State Science Test,
where some questions will connect
directly to the Investigations.

PHYSICAL EDUCATION

Our K-2 students have been working on locomotor skills, tag games, making hula-huts, and riding around on scooters.

Grades 3-5 have been working together in team building activities, and they have also been perfecting their hula-hut towers. We just started our throwing a football unit.

*Please have your child wear SNEAKERS on their PE days!

MUSIC

Welcome back to school musicians! We've gotten a lot done in the first month of school, let's take a look.

K started learning about the steady beat and is now moving into musical opposites. 1st grade started learning their first music notes, quarter and eighth or ta and titi. 2nd grade and 3rd grade are celebrating Hispanic/Latinx Heritage month with units about Cuban and Mexian music.

4th grade has started learning about sixteenth notes.

5th grade is starting their hardest unit yet, syncopation!

And though it seems early, we will be starting our concert music in about 2 weeks. More details to follow!

