

TALENT

Programs

6th & 7th Grade Choices:

★ THEATER/ DRAMA

★ MUSIC

★ ART

8th Grade Choices:

★ **THEATER/ DRAMA**

★ **MUSIC**

★ **ART**

★ **STEM**

THEATER



With Mr. Sutera



Topics:

- ★ Acting
- ★ Stagecraft
- ★ Lighting
- ★ Sound
- ★ Set/Props
- ★ Costumes



Drama/Acting

- Ensemble building
- Confidence
- Scene work
- Monologues
- Pronunciation
- Interview skills
- Theater games

Production

- **Lighting**
- **Sound**
- **Set/Props**
- **Costumes**



MUSIC



With Mr. Perez
rperez111@schools.nyc.gov



What We'll Explore

This year, we'll get hands-on experience with the following instruments:

-  Ukulele
-  Keyboard
-  Percussion
-  Strings (Violin, Viola, Cello, Bass)

Percussion

- From bucket drums, rhythm sticks, and latin percussion
- Learn beats that power music.
- Perfect for energy and teamwork.



Ukulele

- Easy to learn, fun to play!
- Play chords and sing along to your favorite songs.
- Great for building rhythm and teamwork.



Strings

- Violin, Viola, Cello, and Bass.
- Play solos and group pieces.
- Learn discipline and focus.



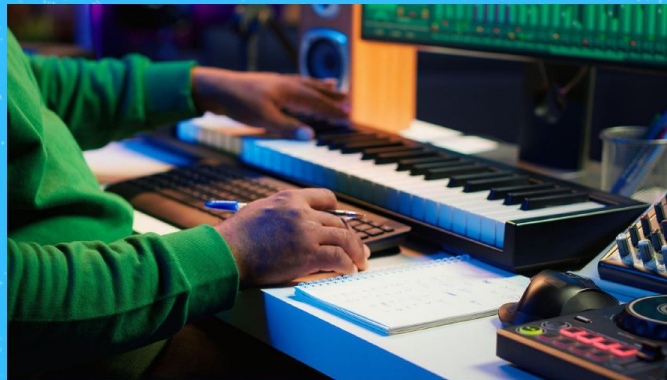
Keyboard

- Learn to read music and play melodies.
- Explore chords, pop songs, and classical music.
- Build strong foundations for any instrument.



Music Production & Mixing

- Learn how songs are created on the computer.
- Use software to mix beats, add sounds, and record.
- Be the **producer** behind the music!
- Great for students who love technology and creativity.





ART

With Ms. Powers

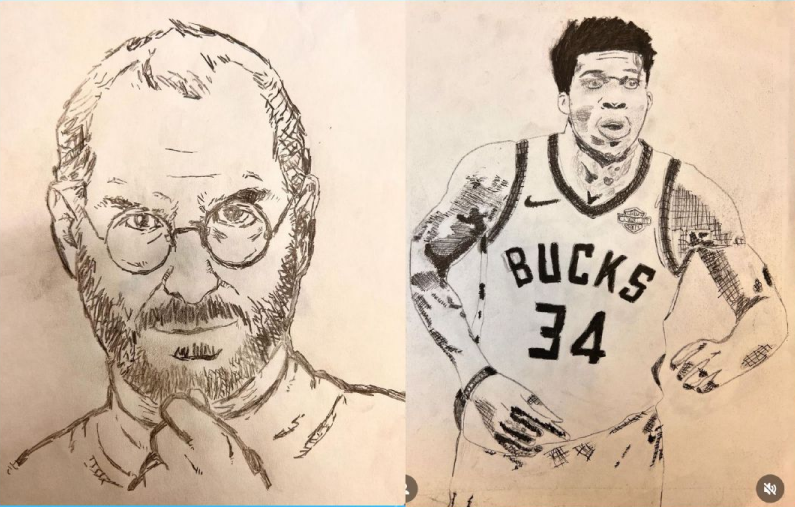
**A time to
make, think,
engage with
new artists,
explore new
materials &
collaborate!**

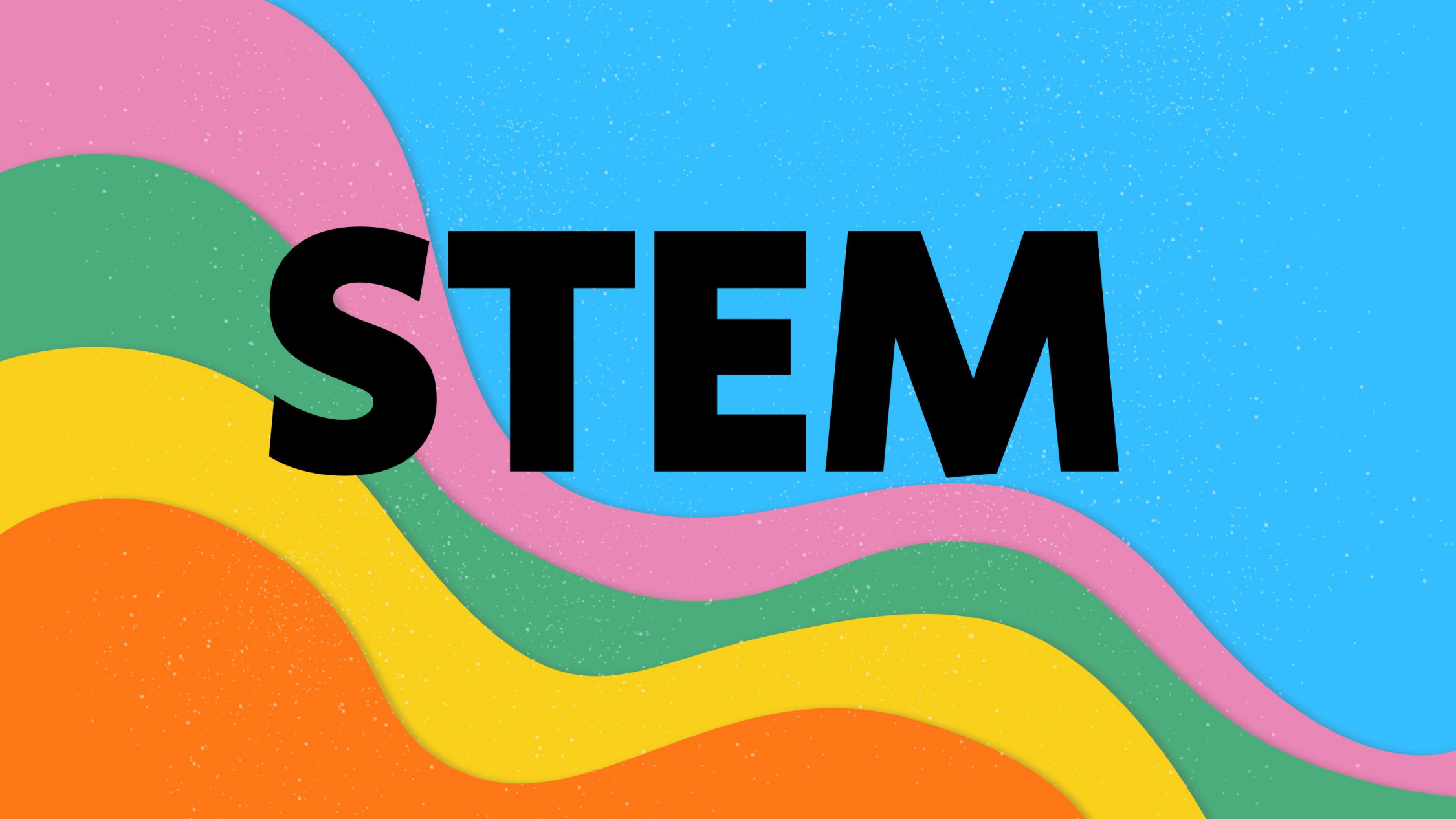


Opportunities Outside Of The Building!



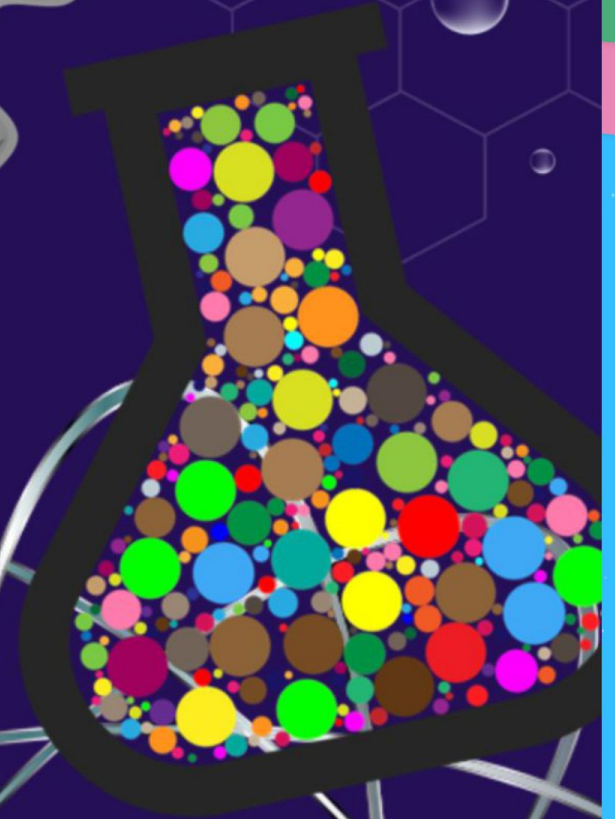
Student Work!!



The image features a vibrant blue background with a fine, white, speckled texture. On the left side, there are four overlapping, wavy bands of color in a rainbow sequence: orange at the bottom, followed by yellow, green, and pink at the top. The word "STEM" is written in a large, bold, black, sans-serif font, positioned horizontally across the center of the image. The letters of the word are partially overlaid by the wavy colored bands, particularly the 'S' and 'T' which are more obscured by the orange and yellow waves.

STEM

Science
Technology
Engineering
Mathematics

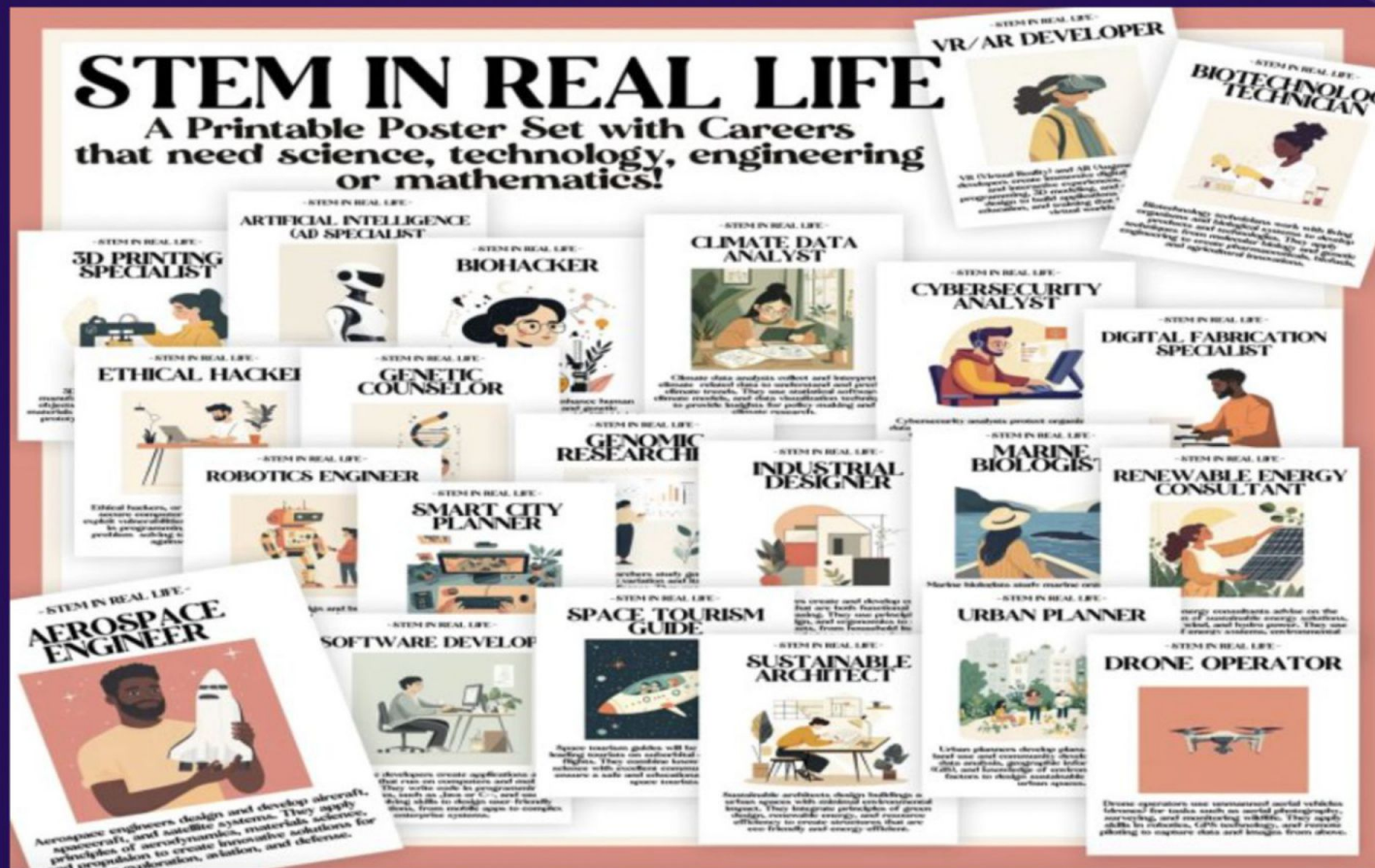


What is STEM?

STEM education encompasses the processes of critical thinking, analysis, and collaboration in which students integrate the processes and concepts in real world contexts of science, technology, engineering, and mathematics.



What is STEM?



Fun Projects throughout the year

