STEM FAIR NEWS

OCTOBER 26TH

"THE IMPORTANT THING IS TO NEVER STOP QUESTIONING." — ALBERT EINSTEIN

GET STARTED

New to the STEM Fair? Watch my welcome video to learn how to get started!

- Start by choosing a question from the STEM Fair question list that interests you!
- Then, review the Parent Guide with your family. Spanish Parent Guide
- Be sure to use your STEM Engineering Notebook to record your ideas, plans, and discoveries.

Every great project begins with a question, empathy and a curious mind!

TIPS, TRICKS & HINTS

Every great STEM project takes a little curiosity, creativity, and problem-solving!

- Remember to record your observations in your **engineering notebook,** take pictures as you work, and don't be afraid to make changes when something doesn't work the first time.
- Sometimes, your biggest discoveries come from your biggest mistakes. Keep exploring, keep asking questions, and most importantly, have fun!

You don't have to have a big expensive project. Use what you have around the home.

STEM FAIR TOOLBOX

Your STEM Fair Toolbox has resources to help you turn your big ideas into an amazing project!

- Explore the Design Thinking Guide for inspiration.
- Check out sample presentation boards to see how you might share your discoveries.
- Use the scoring rubric to understand what makes a strong project.

Your curiosity, creativity, and problem-solving are the real tools that make your project shine!

NEED HELP?

You don't have to figure everything out on your own! I am here to help you if you need advice, suggestions, or reassurance.

- Join me on Tuesdays from 3:30-4:30 for STEM Fair Office Hours | Microsoft Teams | Meetup-Join
- Send me an email @ Tanya.england@gcpsk12.org
- Message me on ParentSquare.

I'll try hard to respond to emails within 24 hours on school days.