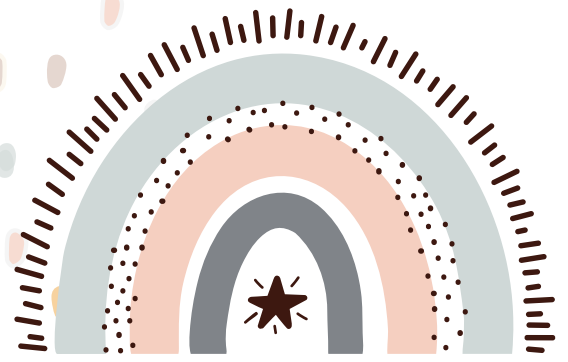


April



CTE - AG, Careers, Tech Apps, & Leadership

What We Are Learning



AG - Students are learning technical knowledge and skills related to plant systems such as structure and functions of plant parts; plant germination, growth, and development; and plant reproduction, genetics, and breeding.

Leadership - Students are learning character traits: gratitude, kindness, integrity/honesty, resilience and perseverance.

Tech Apps I - Students will be learning to code using a variety of coding methods.

Talk About Learning

AG - We will discuss parts of a flower, leaf structure, root types, and stems. Talk with students at home about how plants are grown, requirements for growth, leaf structure and types, and flowers.

Leadership - Talk to students about having positive character traits, especially in middle school when following others' negative traits is common.

Tech Apps I - [Blooket](#)



Important Reminders

- Students should bring a pen or pencil to class!
- Students will need to be able to log 10 hours in their AET account. Please encourage students to complete activities outside of class related to agriculture. Feed animals, walk in the park, pick up trash, go fishing, water plants, etc.

Upcoming Events

4/10 - Plant Test
4/13 - Parts of a flower project
4/27 - Crop Project

Misc.

The Ag Department needs solid colored tissue paper, colored card stock, pipe cleaner, and glue sticks.

Leadership could use bulk candy and tissue.

