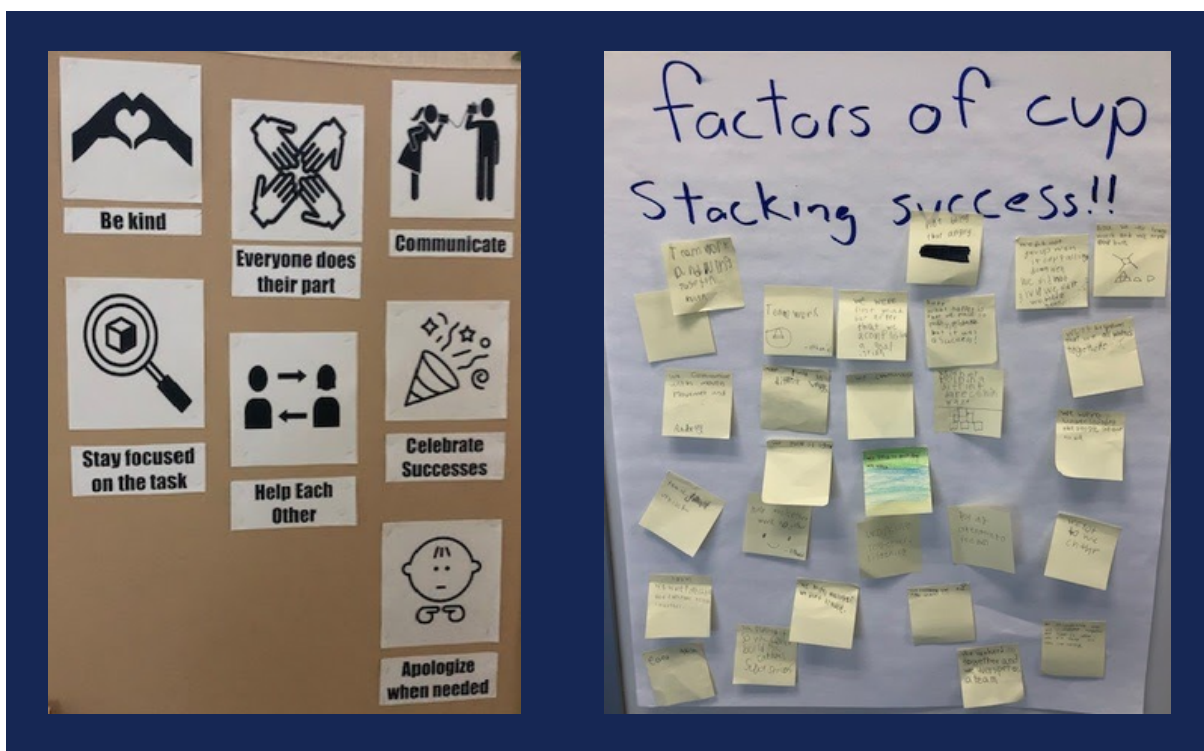


#WeekendSpotlight

Triple E STEM in Society

The Triple E classroom provides a fun environment that promotes learning through trial and error. This Project Based Learning Program is designed to spark creativity and teaches students to approach problems with an open mind.



Save Sam Challenge



Goal: Sam the worm has capsized his boat and his life vest is trapped underneath. The paddle is in the water. Without stabbing Sam, get him back in the boat correctly wearing his life vest with the paddle.

Materials: 1 plastic cup, 1 worm, 1 life vest, 1 paddle, and 4 paper clips.

Constraints: No hands, only paper clips. Everyone on the the team must contribute.



The Triple E teachers at Jessup Elementary, Rachel Moss and Timm Green, always think outside the box to bring fun challenges to their students.

Ms. Ross and Mr. Green create joyful learning spaces where students are challenged to collaborate, communicate and think creatively with their peers.

Learn more at <https://www.aacps.org/triplee>