NEWSLETTER

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ROBOTICS NEWS



The velcro mission table is the start of the robotics, it's where we put all the missions on the table which is what we run the robots on. We velcroed the missions to the mission table so they will stay in place when being used.



The airplane activity split students into a few different groups. We sat in a circle with our eyes closed and passed around a piece of paper. After every person went, a step should've been done. After finishing the planes we raced them.

HALLOWEEN

Spooky season

Upcoming Events

November 8: Quarter Action Fundraiser



Joke of the month

Q: How do you fix a damaged jack-o'-lantern?

A: With a pumpkin patch!

Fun Fact

A column of approximately 40 billion LEGO bricks stacked together could reach the moon.

Core Value

An important thing we have started learning in robotics is core value. It has started to teach us teamwork and important skills needed in robotics. It is teaching us not only to be good students but also to be good teammates.

Spike Prime Block Coding

We use this website to code the robots this helps us learn to code and get us ready for competitions



The Falls City Elks gave a donation check for $600 to the Robotics team to help raise money for state competition. Thank you for supporting our program.

Lorelei Lowe

Our first time coding the robots was on taped lines in the library. We coded the robots on the computers and had them move across the lines. Each member had to take turns measuring and calculating the rotations and turns the robot had to make. This was a fun learning activity and we had a lot of fun.

Lorelei Lowe

