

ROBOTICS COMPETITION

4th Annual Robotics Competition

March 10, 2023

Lenoir City Middle School

**Students from
Ft. Loudon Middle
Lenoir City Intermediate
North Middle
Philadelphia Middle
competed for trophies and
bragging rights!**



**FORT LOUDOUN
MIDDLE SCHOOL**



LENOIR CITY
INTERMEDIATE / MIDDLE SCHOOL



**NORTH
MIDDLE SCHOOL**



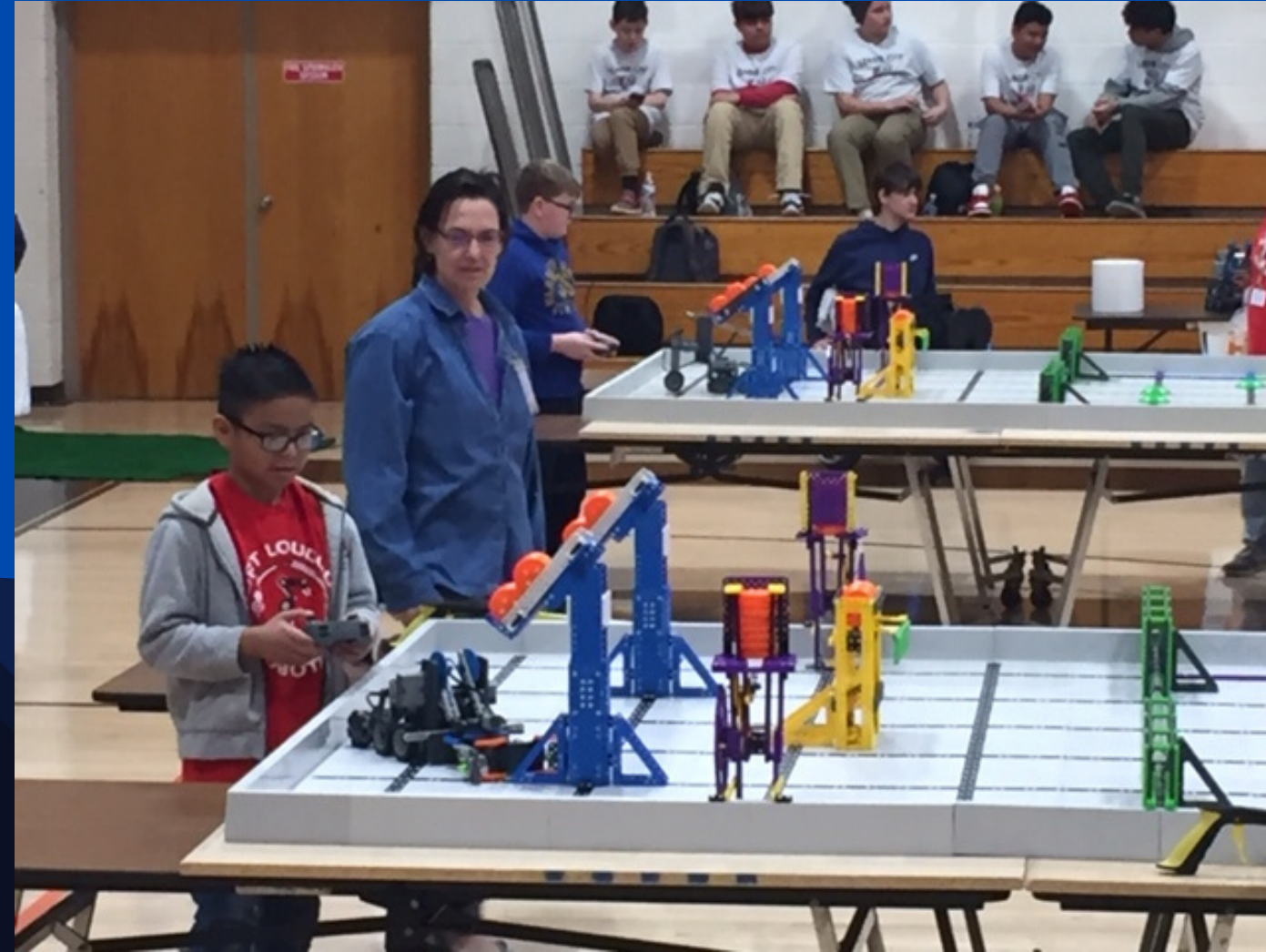
**PHILADELPHIA
ELEMENTARY SCHOOL**



**IT IS
ALL
ABOUT
TEAM
WORK.**

ARE YOU READY?





HOW MANY DISKS CAN BE DROPPED FROM THE TOWERS?

HOW MANY DISKS CAN BE REMOVED FROM THE WHEEL?

HOW MANY DISKS CAN BE PUSHED UNDER THE BAR?

HOW MANY POINTS CAN BE ACCUMULATED?

MISSION POSSIBLE

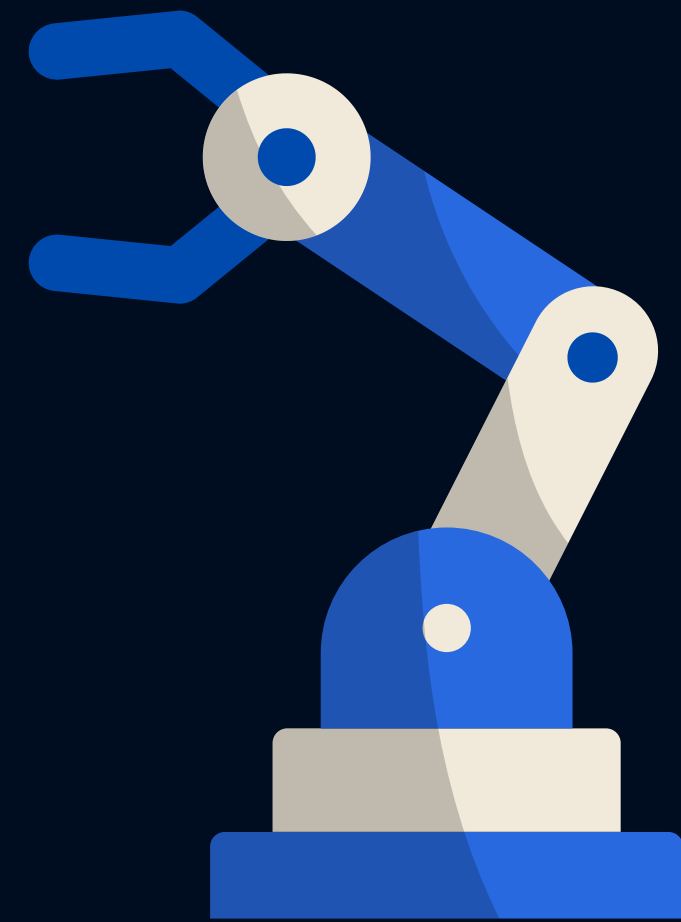
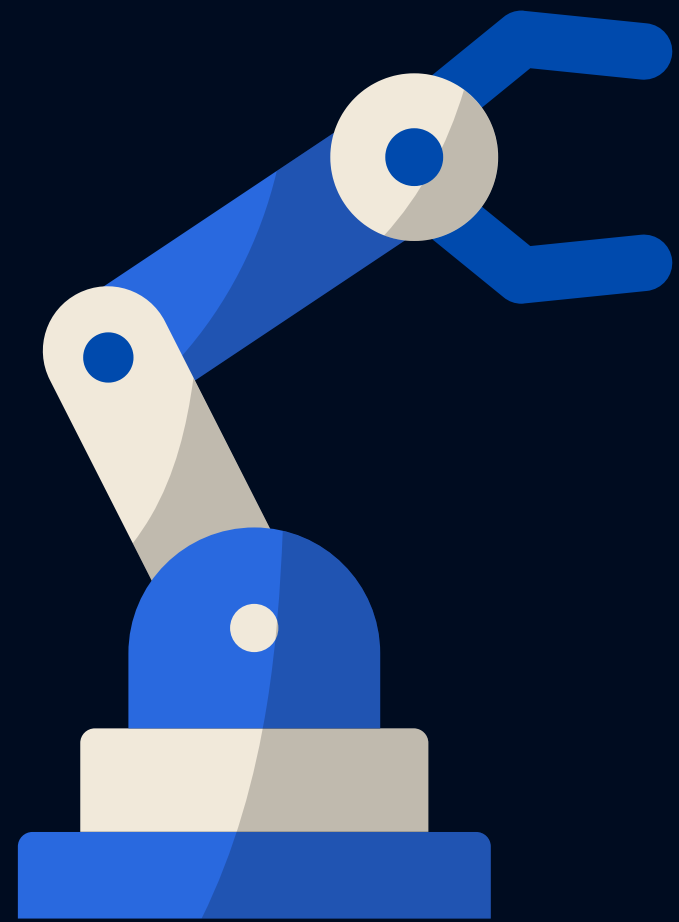




BRING ON THE COMPETITORS



BEAT THE CLOCK.



TOTALING THE POINTS.



AND THE WINNERS
— ARE, EVERY STUDENT —
WHO PARTICIPATED.



Our Kiwanis club initiated the Robotics/STEM Project in 2017; beginning with one middle school. It has expanded to the four schools who participated at this event.

Funding from our Kiwanis Club, the school systems and corporate partner Denso has allowed state-of-the-art equipment/materials purchases. Thus, helping students to develop and encourage team building skills, critical thinking, and design thinking.

The commitment and dedication of the teachers continues to make this program successful.

The Robotics Program in the schools is an investment in our students' futures.

**THANK YOU TO ALL.
YOUR SUPPORT IS
CRITICAL TO THE
CONTINUED SUCCESS OF
THE
ROBOTICS PROGRAM.**



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TELLICO VILLAGE
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