Support Your Future Workforce
by adopting an HCPS Robotics Team



Henderson County Public Schools has sponsored Robotics Teams in participating elementary and middle schools for the last three years with great success.

Why Adopt an HCPS Robotics Team?

"Several of the benefits include:

- Students getting to work with others as a team to solve problems. This includes working through different opinions.
- Students get hands-on opportunities to design, build, and program a device to carry out certain tasks - this involves learning on many levels.
- Students feel a sense of accomplishment in working towards a task, even more so when working through the challenges it may entail.
- It encourages creativity, a bit of discipline, and thinking outside the box.

We had a great time this year with it and are looking forward to next season."

Mr. Tony Campbell, FRMS, 2025 Coaches Award Winner

"I learned to have faith in all my teammates and how to overcome our challenges" *Ansel, MRS*

Adopt-A-Team Levels:

Start a Team: $3400

Support a continuing Team : $2000
(This includes Atkinson, Bruce Drysdale, Clear Creek, Dana, Edneyville, Etowah, Fletcher, Hendersonville Elem., Hillandale, Glenn C. Marlow, Mills River, Sugarloaf, Upward, Apple Valley Middle, Flat Rock Middle & Hendersonville Middle)

***Please make checks payable to the Henderson County Education Foundation**





"The best part of the day was spending time with new friends" *Tucker, MRS*

FIRST LEGO LEAGUE CHALLENGE

"I learned to consider everyone's ideas and never give up!" *Cole, MRS*

HENDERSON COUNTY EDUCATION FOUNDATION

HCPS

HCPS ROBOTICS TEAMS



The range of opportunities that an education in STEM (science, technology, engineering, and math) offers young people is wider than ever. FIRST® helps kids uncover their futures using a winning formula of inspiration, hands-on learning, team-based problem solving, mentorship, and celebration.

Our robotics teams are more than learning about robots, they are dedicated to helping all young people develop the skills, confidence, and resilience to succeed.

Exciting, hands-on robotics programs through FIRST® Lego League have a proven and lasting impact on STEM learning and interest in students. FIRST® participants work as teams in creative learning environments to solve an annual, themed robotics challenge.

https://info.firstinspires.org



HCPS ROBOTICS TIMELINE

FALL 2025

Robotics Teams are formed at each participating school. Supplies are ordered, team meetings are scheduled, the excitement begins!



SCHOOL YEAR 2025

Teams collaborate on their robot design, program robots to complete missions, and develop their innovative project and presentation.

2026 ROBOTICS COMPETITION

In the spring of 2026, teams will participate in the annual HCPS Regional Robotics Competition. The 2026 theme is “Unearthed”... “Teams will uncover the past to discover the future.”
Be a part of the journey!

Support the future of innovation!