BYTE FORGE

FRC TEAM 11425

Colonial Heights High School

2026-2027 SPONSOR PACKET

BUILDING ROBOTS, BUILDING FUTURES

FIRST®

CONTACT:

- outreach@byteforgerobotics.com
- byteforgerobotics.com

A LETTER TO OUR COMMUNITY

We are BYTE FORGE, First Robotics Competition Team 11425, a student-led robotics team based in Colonial Heights, Virginia. We bring together students who are excited to design, build, program, and compete with a full-scale robot while developing practical skills in engineering, teamwork, problem-solving, comunication, and leadership.

Our 2026-2027 season requires substantial resources for robot materials, tools, electronics, software and fabrication supplies, registration, transportation, and event participation. Community partners make it possible for students to take part in hands-on STEM experiences that extend far beyond the classroom.

We invite you to partner with BYTE FORGE through a financial contribution, an in-kind donation, technical mentorship, or another form of support. Your contribution will help students turn ideas into working technology and represent our community through FIRST events.

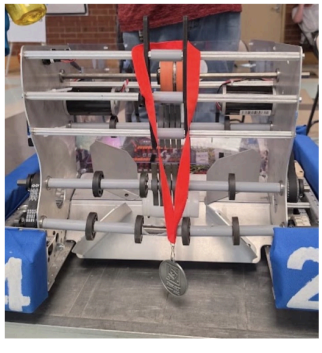
Thank you for considering an investment in student innovation and the next generation of technical leaders. We welcome the opportunity to discuss our season goals and ways to recognize your support.

Sincerely,

FRC 11425 Outreach Team
outreach@byteforgerobotics.com









WHO WE ARE

OUR MISSION:

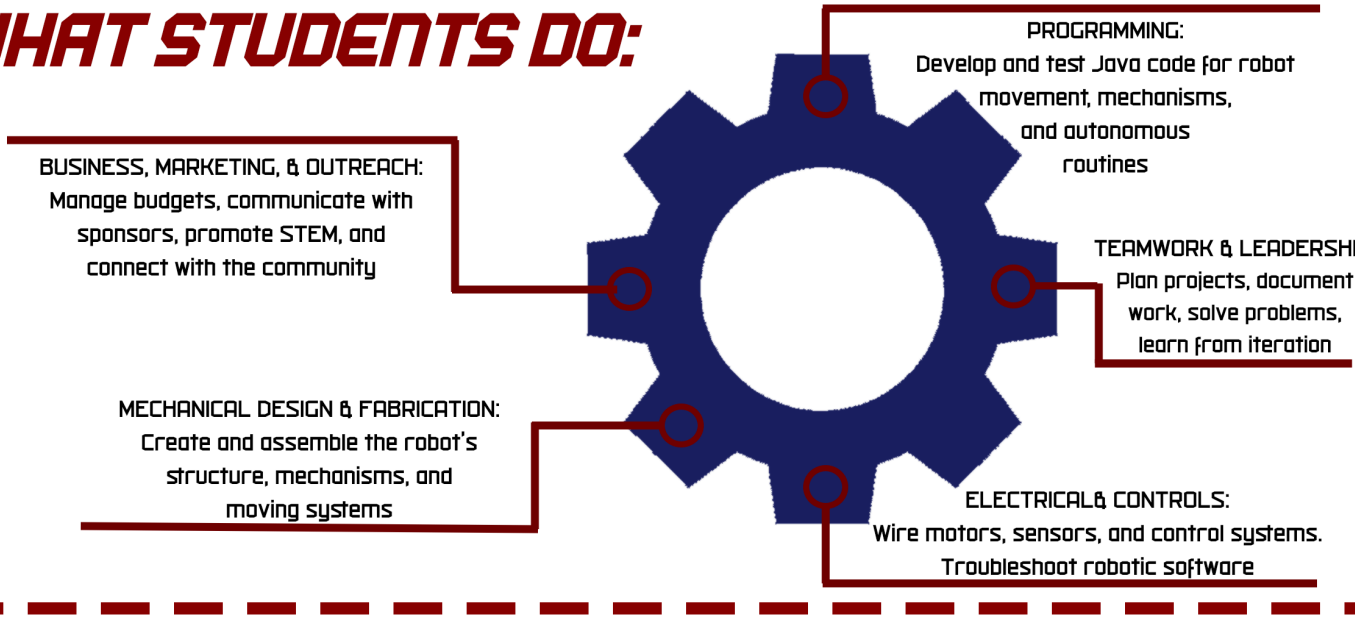
FORGING METAL, CODE, AND FUTURE ENGINEERS

BYTE FORGE Team 11425 is a student-led FIRST robotics Competition team from Colonial Heights, Virginia. our team combines industrial, mechanical and electrical engineering, Java programming, business and marketing, and community outreach to design, build, and operate a competition robot.

SEASON AT A GLANCE:

SEASON	2026-2027
TEAM	BYTE FORGE - FRC Team 11425
HOME BASE	COLONIAL HEIGHTS, VA
COMPETITION PLAN	FIRST Chesapeake District Qualifier Competition Attendance

WHAT STUDENTS DO:



WHY SUPPORT BYTE FORGE?

A sponsorship helps students access hands-on STEM learning while giving your organization a meaningful way to support local education, technical skill-building, and community engagement.

POTENTIAL SPONSOR RECOGNITION

Depending on contribution level, timing, school/team policies, and available space. Recognition may include:

- Logo placement on team materials, sponsor board, or robot where permitted.

- Acknowledgement on the team website and approved social media posts.

- Recognition in team presentations, outreach materials, or sponsor updates.

- Invitation to a team demonstration, open house, or season showcase, subject to event and safety rules.

* Recognition details will be confirmed with each sponsor. All branding and public acknowledgements are subject to FIRST, school, event, and team guidelines.

YOUR SUPPORT HELPS STUDENTS

- Apply classroom concepts to real engineering and programming challenges.

- Practice collaboration, communication, project management, and design iteration.

- Learn from mentors and industry professionals in technical and business fields.

- Share STEM with younger students and community members through outreach.

- Experience a team-based, deadline-driven, engineering competition.

- Pay for registration for qualifier competition, district championship, hotel, food, and transportation.