

Welborn Academy

of Science and Technology
1710 McGuinn Drive • High Point, NC 27265



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Mission

Develop the academic excellence of our diverse learning community through implementation of a comprehensive curriculum including innovative technology designed to strengthen critical thinking skills, support student creativity, and foster effectual communication in a safe and supportive environment where students are empowered, inspired, and challenged to cultivate a life of integrity, leadership, and responsible citizenship.

Vision

Provide a positive and personalized learning environment focused on student academic growth and achievement, along with character development, safety, and community service through enhanced organizational excellence and leadership.

Welborn Academy is a school committed to developing high school graduates who are college and career ready. We focus on practicing the Welborn 5 of accountability, team/relationship building, confidence, empathy and critical thinking.

8th Science Outdoor Lab



Testing Water Turbidity

What We Offer



- CTE: Business Marketing, Project Lead the Way Gateway to Technology, Exploring Technology, Exploring Engineering, Exploring Aviation
- Advanced Courses of Study
- Athletics and Arts Programming
- Foreign Language Courses

Points of Pride



- Student Centered and Culturally Responsive learning environment
- Strong Parent and Community Partnerships and Engagement
- Commitment to student success through Multi-tiered Systems of Support
- Focus on College and Career Readiness and GEAR Up Partnerships
- Student and Family Support via Student Support Services
- Exceeded growth in 2021 and 2022
- Winner of three-year Innovative Partnership Grant 2020-2023

Students in the Program



- Explore the purposes and functions of business and marketing
- Participate in learning experiences that promote college and career readiness
- Develop and understanding of technology and innovations of today and the future
- Apply 21 century concepts to hands on experiments and projects in a collaborative learning environment