

Foust Elementary School Gaming and Robotics

2610 Floyd Street • Greensboro, NC 27403



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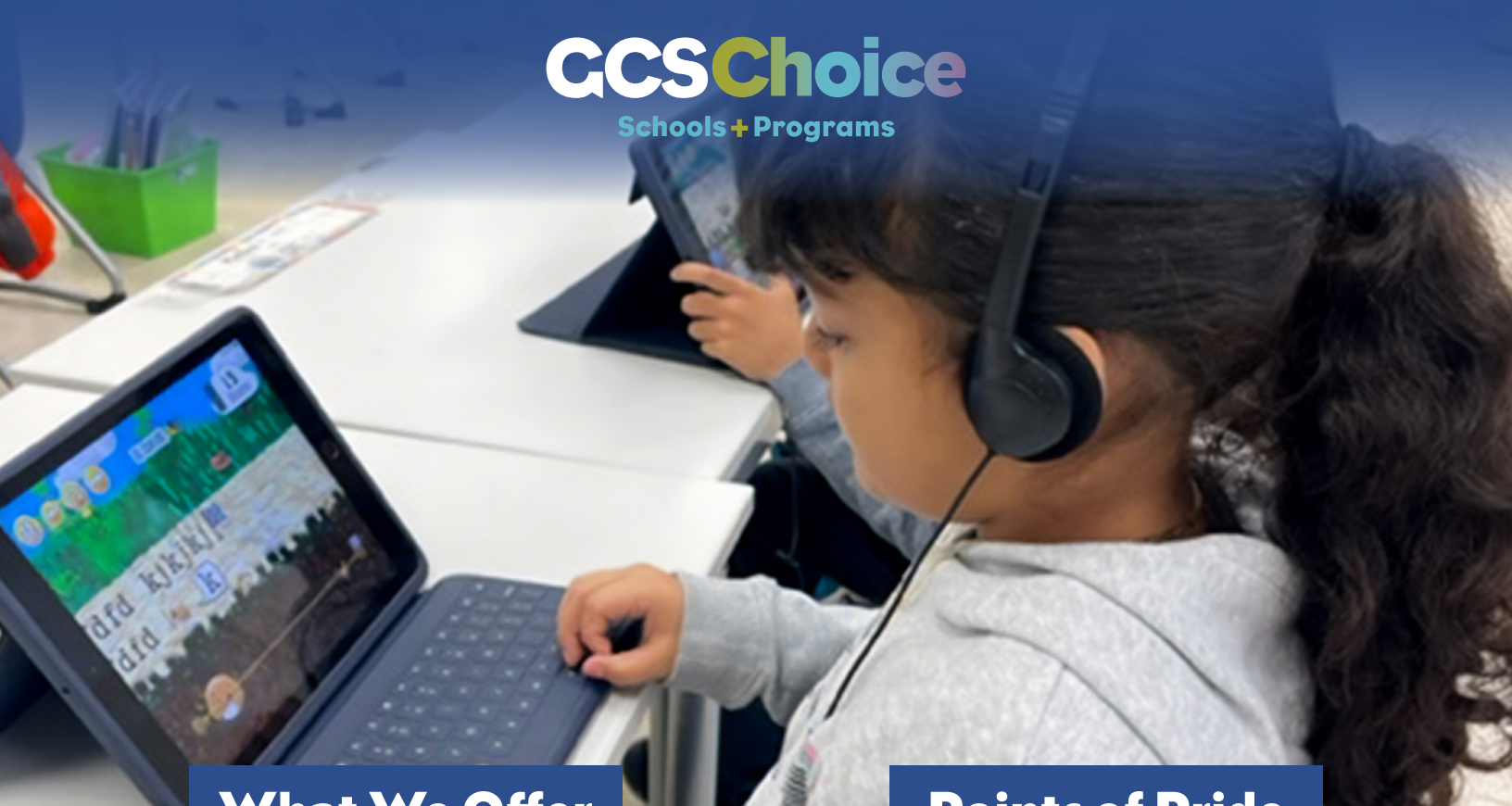
Mission

Our mission at Foust Gaming and Robotics is to provide a cutting-edge educational experience that opens a world of possibilities to ALL students.

Vision

At Foust Gaming and Robotics Elementary, we envision a future where students are equipped with the skills, knowledge, and tools to lead the new global economy. Through innovative instruction, our students will be visionary, adept problem solvers and innovative trail blazers who excel academically, socially, and emotionally.

As the first elementary school in the nation to offer Robotics and Gaming as its core programming design, we will provide students with an immersive and innovative educational experience. Our goal is to equip students with the skills to not only compete in the global economy, but for our students to lead and shape the advances in technology



What We Offer



- State of the art, flexible classroom spaces
- eSports Gaming Lab
- Various academic, social-emotional wrap around supports for all students
- Inquiry-based program design model that build students skills in critical thinking, problem solving, collaboration, and communication

Points of Pride



- Various local, state, and national gaming and robotics partnerships
- Student-centered school culture
- Met or Exceeded Expected Academic Growth in every eligible school year since 2014

Students in the Program



- Learn the core fundamentals of robotics and gaming design
- Develop skills that will allow them to explore career pathways in STEM, Robotics, Engineering, and Gaming Design
- Participate in various local, state, and national robotics and gaming competitions/leagues
- Have access to innovative gaming and robotics resources and learning experiences such as Capstone projects, field trips, and mentorships with various local, state, and national partners