

Transportation, Distribution, and Logistics Signature Career Academy at Western Guilford High

409 Friendway Road • Greensboro, NC 27410



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for more info!**

Mission

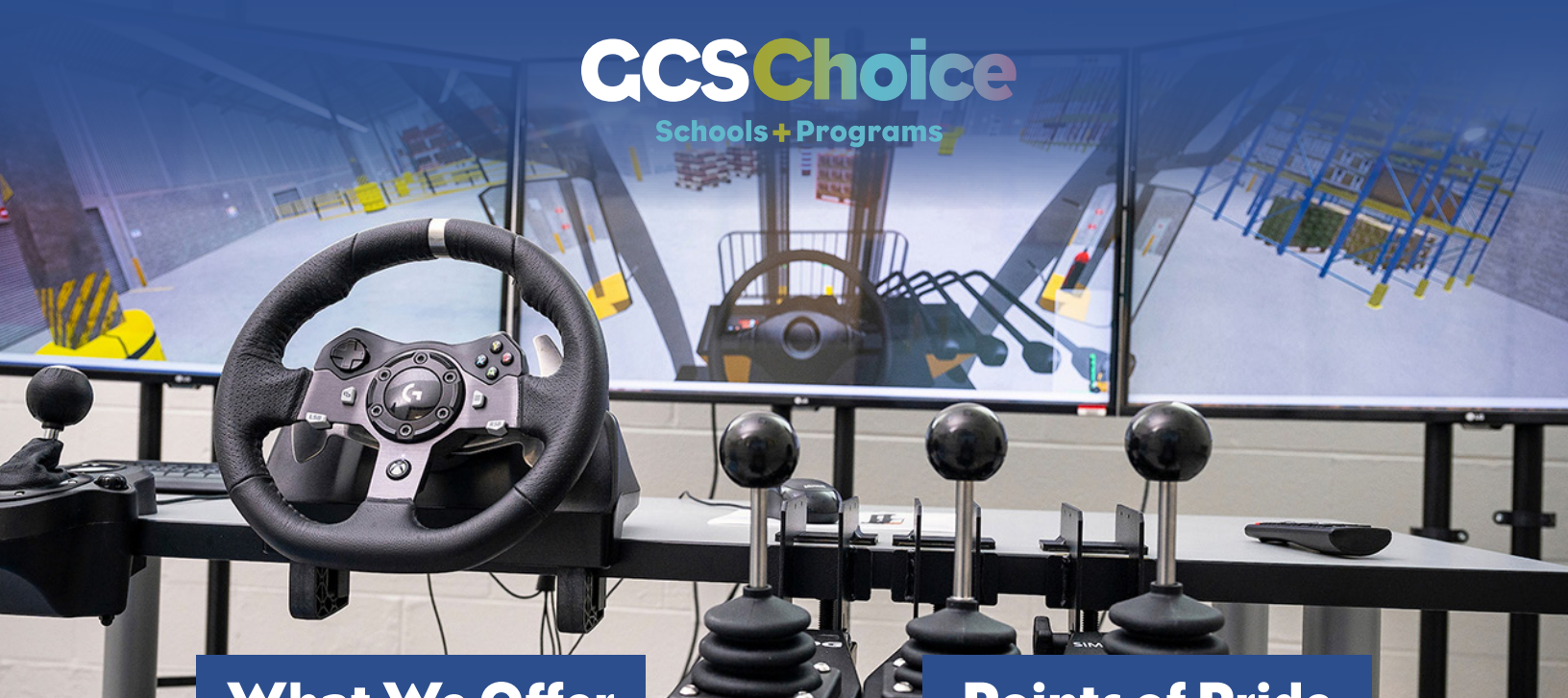
Prepare all students for high skill, high wage and in demand careers in an affirming, supportive, and safe environment. We aim to assist students in attaining their full academic, social, and emotional potential through hands-on, work-based classroom learning.

Vision

Empower students to realize and achieve their goals in a supportive, collaborative, and innovative environment.

- Hold ourselves accountable for every student's success.
- Encourage stakeholder input, knowing that all voices have power.
- Adapt, change, and overcome to meet the diverse needs of our students.

We will provide an educational environment in which differences are valued, growth and excellence are expected, and innovation and creativity are encouraged.



What We Offer



- Project based learning focused on critical thinking.
- 4 industry simulators to earn career certifications.
- Visits to industry partners to discover real-world problem-solving scenarios.
- On site student job interviews with partner industries.
- Hands on learning in our drone technology labs allowing for students to earn FAA 107 Drone Pilot's License.

Points of Pride



- 100% paid internship placement for CTE Signature Academy Logistic Pathway seniors.
- 1st North Carolina school with Skill Boss Logistical Trainer technology
- Unique business partnerships with FedEx Express, Fastenal, Precision Fabrics, Harris Teeter Distribution, and more.

Students in the Program



- Graduate with industry credentials, professional and technical skills and college credits.
- Learn in a simulated work environment; complete with simulators, advanced material handling equipment, and working warehouse labs.
- Provide opportunities for work-based job opportunities in prominent local or national companies in the TDL industry.
- Apply for career internships making up to \$20/hour.
- Learn in a simulated environment to fly drone aircraft & navigate warehouse machinery.
- Study innovations in planning, management and movement of people, materials and goods by road, pipeline, air, rail and water.