

Southeast Guilford High School

4530 Southeast School Road • Greensboro, NC 27406



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Mission

Inspire. Education. Tradition. Family.

Vision

Inspire students to reach their highest potential by providing a school environment that is rich in rigor and relationships. Educate all students to strive for success inside and outside the classroom. Uphold a **TRADITION** that is built upon strong character, service, family, and community.

Southeast HS is a comprehensive high school with a student population of approximately 1,175 students. We are a dynamic learning community where academic excellence meets real-world preparation. Home to the largest Career & Technical Education department in Guilford County Schools, we offer comprehensive honors and AP courses alongside our innovative Academy of Manufacturing & Engineering. Through NC SPARK, students gain hands-on experience with industry partners, earning recognized credentials before graduation. Our award-winning NJROTC develops leadership through discipline and service, while Student Government, Robotics, and extensive club offerings empower every student to discover their potential. With state-of-the-art technology labs and guaranteed industry exposure, we don't just prepare students for the future—we help them create it.



What We Offer



NC SPARK

- Connects classroom learning to real-world careers through partnerships with local businesses and industries
- Helps students explore career pathways before graduation, making informed decisions about their future
- Builds professional networks and workplace skills that give students a competitive edge

Robotics

- Hands-on STEM learning through design, programming, and engineering challenges
- Competition experience at regional, state, and potentially national/international levels
- Develops critical thinking, teamwork, and technical skills highly valued by colleges and employers
- Connects students with STEM professionals and potential scholarship opportunities

Points of Pride



- Benefit from exposure to a stimulating curriculum with a blend of computer-aided design, machining, statistical process control, software applications, robotics, hydraulics, and engineering
- Enjoy having access to networked computer stations, a machine technology lab, and a lab complete with robotics programming
- Have guaranteed exposure and fieldtrips to industries in our area that lead the way in Advanced Manufacturing and Engineering
- Have the guaranteed opportunity to earn an industry recognized credentials

Students in the Program



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