

Northeast High Academy of Computer and Information Science

6700 McLeansville Road • McLeansville, NC 27301



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Mission & Vision

Educate, empower, and enable all students to become contributing citizens who can succeed in an ever-changing world. We are committed to having high expectations while fostering a community of respect and responsibility.

We believe that our students are capable of growing, learning, and performing at high levels. They possess unique gifts and talents that are valuable and will aid them as they strive to be prepared for life after high school.

We believe that our teachers, with support and teamwork, create lessons that are engaging and that respond to student learning. Our staff works to build relationships with students and set challenging expectations for learning.

We believe that our families are a valuable and integral part of their child's education. They care deeply about their child's success and support their learning.

We believe that our school community (students, families, staff, community and supporting schools) are one Ram Family with a common goal of student success. We value each member of our community and will continue to seek their input and support.

What We Offer



- Artificial Intelligence Pathway w/ certification opportunity
- Cybersecurity Pathway
- Sports & Event Marketing Pathway
- Healthcare Professional Pathway w/ multiple certification opportunities
- Early Childhood Pathway
- JROTC Navy Cadet Program
- Digital Design & Animation Pathway

Points of Pride



- Recipient of the Female Diversity in Computer Science Award
- Re-Engage with Robotics Club that is sponsored and supported by NCA&TSU
- BetaBox on-site field trips, interactive STEM fairs with local business partners, field trips to local business and universities to expose CTE program students to real world applications
- Work-based learning opportunities with local business/industry for CTE program students

Students in the Program



- Graduate completing a CTE Pathway in Cyber Security or Artificial Intelligence
- Experience hands on learning while engaging with various areas in our 7 CTE pathways
- Learn to interact with computers and computer systems through coding, networking, and data analytics
- Connect learning to the challenges faced by computer scientists through experiences provided by industry partners
- Graduate with industry credentials, professional and technical skills and college credits