

FIND YOURSELF Here



NORTH SPRINGS ACCELERATED CAREER DIPLOMA

- Work toward two professional certifications
- Develop practical skills for high-demand careers
- Complete the program in three or four years
- Enter the workforce with valuable credentials or continue toward a college degree
- Earn college credits at no cost
- Enjoy a traditional high school experience in a **brand-new building** (opening in August 2027)

Explore High-Demand Career Pathways

Students choose from career-focused pathways that provide opportunities to build practical skills and industry knowledge, including:

- Business Management: Human Resource Management and Logistics Management
- Business Technology: Medical Billing and Medical Front Office Assistant
- Marketing Management: Entrepreneurship, Small Business Marketing, and Social Media Marketing
- Computer Sciences: Programming, Cyber Crime, PC Repair, and Data Center Operations
- Welding & Joining Technology



**Accepted Students Have the Opportunity to Earn
Free College Credit & 2 Certifications
Choose Your Pathway from Three Options**

ACD Fast-Track

High School Diploma
Graduate in 3 Years

ACD 4-Year

High School Diploma
Graduate in 4 Years

ACD Plus

Traditional College Prep
High School Diploma
26 AP Classes Available
Graduate in 4 Years

Who Should Apply?

- Rising 9th and 10th graders ready to explore specialized career paths
- Students with a clean disciplinary record
- Self-motivated learners with a 75 or higher average

Students from all Fulton County Schools attendance zones are eligible to apply. Non-Fulton County students may participate (tuition applies). Transportation is provided to all Fulton County students from their home schools to North Springs and from North Springs to Gwinnett Tech.

Graduate with confidence, real-world skills, and an accelerated path to success!

FIND YOURSELF HERE | Accelerated Career Diploma | North Springs High School
7447 Roswell Road NE • Sandy Springs, GA 30328
Learn more about North Springs' Accelerated Career Diploma and Magnet Programs:

