

# Collin College Technical Campus



For more information, email  
[technicalcampus@collin.edu](mailto:technicalcampus@collin.edu)

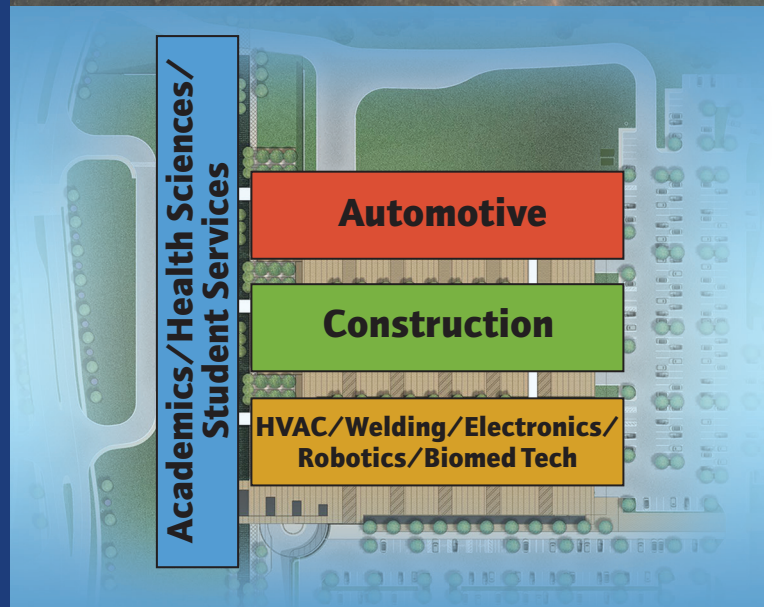


## Collin College Technical Campus

is a comprehensive campus offering students multiple paths to success in high-demand, high-wage career fields including automotive, construction, health care, robotics and automation, and information technology.

## FAST FACTS

- The Technical Campus is located at 2550 Bending Branch Way in Allen, with an entrance along State Highway 121.
- The 340,000-square-foot, three-story, four building complex sits on a 32-acre site.
- The campus serves up to 7,100 traditional, dual credit, and continuing education students when fully occupied.
- Campus buildings are dedicated to major career concentration areas.
- "Learning yards" located between buildings provide exterior spaces for cross-disciplinary work and project-based learning.
- The campus is home to the college's Bachelor of Applied Science (BAS) in Construction Management.
- Students learn with state-of-the-art equipment used in their chosen industry.



## The need for a technical campus in Collin County

- A new pipeline of workers is needed to fill occupations that are expected to grow by 20 percent or more.
- Collin College has developed programs to train future employees for high-need, high-growth, and high-wage occupations in North Texas.
- Industries relying on skills in construction, engineering technology, automotive technology, collision technology, welding, and health care are booming in Collin County.
- Students are educated for careers and can graduate without incurring high student loan debt.
- Strategic partnerships with local school districts have allowed the expansion of dual credit and career and technology education programs without duplicate costs.
- High school students are able to enroll in dual credit CTE programs and graduate with industry-recognized certifications and college credits toward Associate of Applied Science degrees.

## High Demand Programs at the Technical Campus

- Liberal Arts – Art, Biology, Economics, English, Environmental Science, Government, History, Mathematics, Psychology, and Speech
- Engineering Technology – Biomedical Equipment Technology, Electronic Engineering Technology, and Robotics and Automation Technology
- Architecture and Construction – Computer Aided Drafting and Design, Construction Management, Construction Technology (Electrical, Plumbing, and Safety), HVAC, Interior Design, and Welding Technology
- Health Sciences – Certified Nurse Aide, Electrocardiograph Technician, Emergency Medical Technician, Medical Assisting Advanced Practice, Patient Care Technician, Pharmacy Technician, Phlebotomy Technician, Rehabilitation Aide, and Vocational Nursing
- Information Technology – Computer Networking and foundational coursework in the Cloud Computing and Cybersecurity programs
- Transportation – Automotive Technology and Collision Technology

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