CONSTRUCTION TECHNOLOGY
Safety

Safety is job number one on construction sites.
You can be the person who makes sure everyone goes home in one piece. With a degree or certificate from Collin College, you will have training in material handling, construction site safety, safety engineering, advanced risk management, and accident prevention, inspection and investigation, along with other vital aspects of construction. You will provide a service not only to your fellow construction workers, but also to the people who will live or work in the facilities being built.

Careers in Construction Safety

Construction and Building Inspectors
Avg. Starting Salary: $49,700
Average Salary: $75,400
Projected Job Growth: 17%

The average salary listed reflects the mean average wage for workers in this industry, while the average starting wage is tied to workers at the beginning of their careers. The earning potential for employees with certifications and associate of applied science degrees may exceed the average salary.

*Data for Collin County obtained from JobsEQ and O*Net*
Note: Average salary for occupation as of 2023 and job growth projected from 2023-2029.

Choose Your Education

Associate of Applied Science Construction Technology – Safety
(60 credit hours)

Two Level 1 Certificates
(24 credit hours **each**)

Level 2 Certificate
(45 credit hours)

About Collin College's Program

The Collin College Safety program is designed to prepare students to enter the workforce as entry-level construction safety officers by providing a wide variety of construction safety and management courses. The program also provides the opportunity to complete an Associate of Applied Science degree that is specific to the construction industry for career advancement.

Contact Information

Craig Johnson
Director of Architecture and Construction Programs
cajohnson@collin.edu

Kate Smith
Program Coach
cmsmith@collin.edu

For Technical Campus info, email
technicalcampus@collin.edu.

Visit
www.collin.edu/academics/programs/OSHT_1Overview.html
or scan the QR code for more information.