



## CONSTRUCTION TECHNOLOGY

# Plumbing



**Looking for a career that challenges you every day and has a steady flow of income?** Plumbing could be the answer. Plumbers are problem solvers with new puzzles to figure out every day, from water pressure issues to plumbing design and installation. With its focus on the construction side of the business, Collin College's plumbing program will provide you with the foundation to work in new homes and businesses or to repair existing plumbing systems, making your career in plumbing nearly recession-proof. No matter how bad an economy gets, people will always need plumbers to keep the water flowing.

### Careers in Plumbing

#### Plumbers, Pipefitters, and Steamfitters

**Avg. Starting Salary: \$38,100**

**Average Salary: \$56,600**

**Projected Job Growth: 22%**

*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 –  
Plumbing  
(60 credit hours)**

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

**Level 2 Certificate  
(45 credit hours)**

### About Collin College's Program

Students participating in Collin College's Plumbing program can apply classroom hours towards their State of Texas apprenticeship requirements. Completion of the associate degree can lead to an accelerated pathway towards the State of Texas Tradesman Plumber-Limited license and/or Journeyman's licensure. The program also provides the opportunity to complete an Associate of Applied Science degree for career advancement.

### Contact Information

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**Visit**

[www.collin.edu/departments/constructionmanagement/plumbing](http://www.collin.edu/departments/constructionmanagement/plumbing) or scan the QR code for more information.

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