

## STUDENT WORKFORCE CARPENTRY/CABINETRY/ MILLWORKING AND ELECTRICAL

Abbott Tech, Danbury  
Bullard-Havens Tech, Bridgeport  
Cheney Tech, Manchester  
Ellis Tech, Danielson  
Goodwin Tech, New Britain  
Grasso Tech, Groton (Electrical only)  
Kaynor Tech, Waterbury  
Norwich Tech, Norwich  
O'Brien Tech, Ansonia  
Platt Tech, Milford  
Prince Tech, Hartford  
Vinal Tech, Middletown  
Whitney Tech, Hamden  
Wilcox Tech, Meriden  
Windham Tech, Willimantic  
Wolcott Tech, Torrington  
Wright Tech, Stamford

## FACILITIES MANAGEMENT

Wright Tech

## HEATING, VENTILATION AND AIR CONDITIONING (HVAC)

Abbott Tech  
Bristol T.E.C., Bristol  
Cheney Tech  
Goodwin Tech  
Norwich Tech  
O'Brien Tech  
Platt Tech  
Vinal Tech  
Wilcox Tech  
Windham Tech

## MASONRY

Bullard-Havens Tech  
Ellis Tech  
Prince Tech

## PLUMBING AND HEATING

Abbott Tech  
Bullard-Havens Tech  
Ellis Tech  
Goodwin Tech  
Grasso Tech  
Kaynor Tech  
Norwich Tech  
O'Brien Tech  
Platt Tech  
Prince Tech  
Whitney Tech  
Wilcox Tech  
Wright Tech

## PLUMBING, HEATING AND COOLING

Wolcott Tech

## SUSTAINABLE ARCHITECTURE

Bullard-Havens Tech  
Ellis Tech  
Platt Tech  
Windham Tech



CTHSS **STUDENT  
WORKFORCE**  
REAL JOBS FOR REAL CUSTOMERS IN CT.

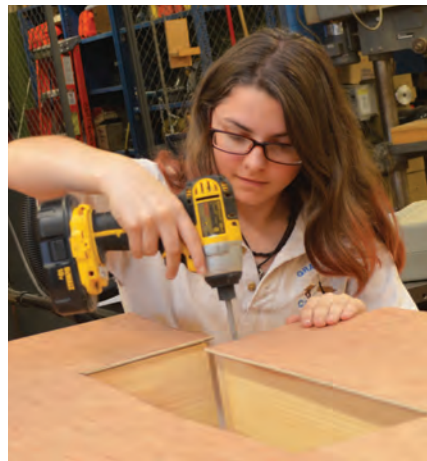
## WHAT CAN WE BUILD YOU?



LET US HELP YOU WITH YOUR NEXT  
HOME IMPROVEMENT.

[cttech.org/studentworkforce](http://cttech.org/studentworkforce)





## CONNECTICUT TECHNICAL HIGH SCHOOL SYSTEM'S STUDENT WORKFORCE CONSTRUCTION DEPARTMENTS ARE OPEN TO THE PUBLIC.

They offer a wide range of construction services both on-campus at our technical high schools, and off-site at your home or business. This department handles everything from building your dream home to installing your new electrical, plumbing and HVAC systems using energy efficient equipment to constructing state-of-the-art renewable energy systems. This group also builds and installs cabinetry, patios, decks, electrical services, new bathrooms, design services and construction documentation for new residential construction, as well as additions to and remodels of existing residences. In addition, they can handle design of small commercial projects under 5,000 square feet including additions and remodels.

Each area features high-tech tools and technology and is run entirely by the construction students with assistance from their teachers. The students handle taking orders from customers, bidding the job, the actual work itself as well as the billing. All services are offered weekdays during the school year.

This department is an integral part of our construction students' training. When you choose to have your home or business improvement project done by our Student Workforce, you're providing students with invaluable, real-world experience. Not to mention, you'll receive high quality service at reasonable prices that will keep you coming back to us in the future. All work is accepted on educational value with new construction as the highest priority.

**For more information** on the Connecticut Technical High School System's Student Workforce departments, including Construction, please visit [cttech.org/studentworkforce](http://cttech.org/studentworkforce).

See a full listing of school Construction departments on the back.

