

AUTOMATED MANUFACTURING TECHNOLOGY

Any project requiring use of design, development and fabrication of machined parts and components, along with 3D printing and prototype development.

Available at:

Prince Tech, Hartford

MECHANICAL DESIGN AND ENGINEERING TECHNOLOGY

Services include design & development drawings for manufactured parts and components, along with 3D printing and prototype development.

Available at:

Abbott Tech, Ansonia
Cheney Tech, Manchester
Goodwin Tech, New Britain
Grasso Tech, Groton
Kaynor Tech, Waterbury
Norwich Tech, Norwich
O'Brien Tech, Ansonia
Platt Tech, Milford
Vinal Tech, Middletown
Whitney Tech, Hamden
Wolcott Tech, Torrington

MECHATRONICS

Any electromechanical services project including diagnosis and troubleshooting of machinery, along with industrial machinery preventative maintenance and repair.

Available at:

Platt Tech, Milford
Vinal Tech, Middletown



PRECISION MACHINING TECHNOLOGY

Any project requiring use of precision machining and fabrication of manufactured parts and components.

Available at:

Abbott Tech, Ansonia
Bristol T.E.C., Bristol
Bullard-Havens Tech, Bridgeport
Cheney Tech, Manchester
Ellis Tech, Danielson
Goodwin Tech, New Britain
Kaynor Tech, Waterbury
O'Brien Tech, Ansonia
Platt Tech, Milford
Vinal Tech, Middletown
Whitney Tech, Hamden
Wilcox Tech, Meriden
Windham Tech, Willimantic
Wolcott Tech, Torrington

WELDING AND METAL FABRICATION

Any project that involves all types of welding and metal fabrication services. All work is inspected by AWS Certified Welding Inspectors (CWI).

Available at:

Bristol T.E.C., Bristol
Cheney Tech, Manchester



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

WE CAN MAKE IT FOR YOU.



LET US HELP YOU WITH YOUR NEXT
MANUFACTURING PROJECT.

cttech.org/studentworkforce





CTHSS STUDENT WORKFORCE
REAL JOBS FOR REAL CUSTOMERS IN CT.

CONNECTICUT TECHNICAL HIGH SCHOOL SYSTEM'S STUDENT WORKFORCE MANUFACTURING SHOPS ARE OPEN TO THE PUBLIC.

They offer a wide range of manufacturing services at many of our technical high schools. These shops handle a wide range of manufacturing services – everything from automated manufacturing technology, mechanical design and engineering, mechatronics, precision machining technology and welding and metal fabrication. Each shop features state-of-the-art equipment and is run entirely by the junior and senior Manufacturing students with assistance from the sophomore class and supervision from their instructors.

The students handle taking orders from customers and the actual work itself. All services are offered in house weekdays during school hours, 7:30 a.m. – 2:00 p.m.

These shops are an integral part of our Manufacturing training. When you choose to have your project done here, 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 for all of your manufacturing needs.

For more information on the Connecticut Technical High School System's Student Workforce departments, including Manufacturing, please visit cttech.org/studentworkforce.



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