

Interested in **free** training in high demand fields? Programs available for qualified participants in Carpentry, Bio/Clinical/Lab Tech, and CNC Machine Operator beginning September 2021. Evenings and some Saturdays, 15 weeks, September to December.

Virtual Information Sessions August 9th, 10th and 11th by enrollment only.

For more information, contact your local Mass Hire Career Center:

Mass Hire Metro North - 617-661-7867

Mass Hire North Central - 978-534-1481

Mass Hire Metro South/West - 508-861-7993

or visit [www.MinutemanTI.org](http://www.MinutemanTI.org)

Placement assistance available to program completers!



# CTI Carpentry Pre-Apprenticeship Training

## 200 Hours, 15 weeks, Tuesdays, Thursdays, Saturdays

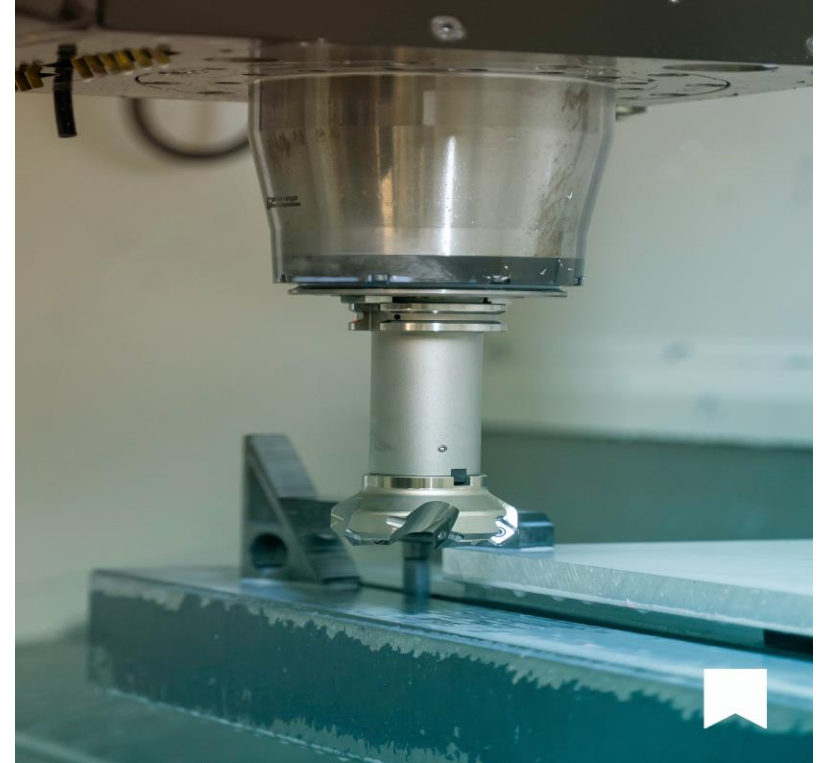
- Earn industry-recognized credentials: OSHA Safety, Hot Work, Fall Protection, Scaffold, and Mobile Elevating Work Platform Safety
- Develop skills through hands-on projects
- Placement support for program completers
- Must attend one virtual information session, complete required paperwork and participate in personal interview and skills assessment
- Must be 18+, high school/GED/HiSet, able to work in the US and able to pass CORI/SORI and drug testing



# CNC Machine Operator Training

## 200 Hours, 15 weeks, Tuesday, Wednesday, Thursday Evenings

- Annual mean wage in MA: \$49, 890\*
- Hourly mean wage in MA: \$23.98\*
- Hands-on and related theory instruction
- Develop skills using state-of-the-art equipment
- Placement support for program completers
- Must attend one virtual information session, complete required paperwork and participate in personal interview and skills assessment
- Must be 18+, high school/GED/HiSet, able to work in the US and able to pass CORI/SORI



\*Mean wage information per  
US Bureau of Labor Statistics:  
<http://www.bls.gov/oes/current/oes519161.htm>



# Biotech/Clinical/Medical Lab Technician

## 200 Hours, 15 weeks

### Tuesday, Wednesday, Thursday Evenings

- Hourly mean wage in MA: \$28.76\*
- Hands-on and related theory instruction
- Develop skills using state-of-the-art equipment
- Placement support for program completers
- Must attend one virtual information session, complete required paperwork and participate in personal interview and skills assessment
- Must be 18+, high school/GED/HiSet, able to work in the US and able to pass CORI/SORI



\*Mean wage information per  
US Bureau of Labor Statistics:  
[https://www.bls.gov/ooh/healthcare/c  
linical-laboratory-technologists-and-  
technicians.htm](https://www.bls.gov/ooh/healthcare/clinical-laboratory-technologists-and-technicians.htm)