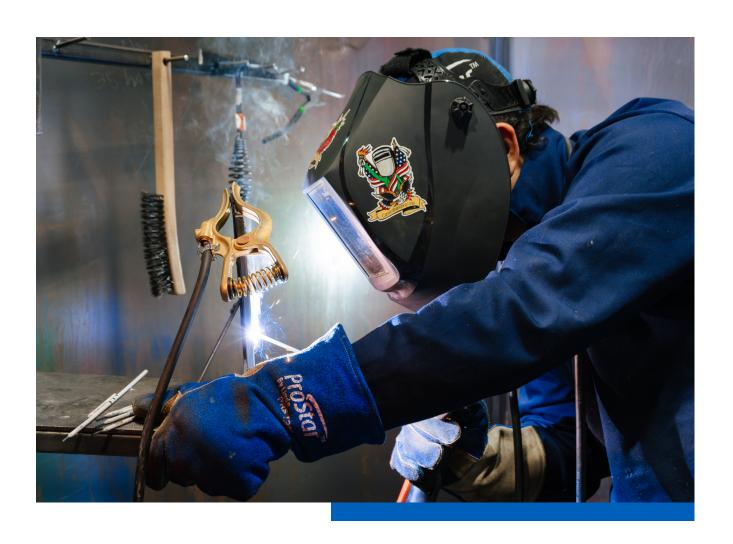


Certificate in Welding Technology

Ignite your future in this in-demand field.



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Table of Contents

Why a Certificate in Welding Technology?

Course format 4

Financial aid

Student testimonials 6

Student resources and support



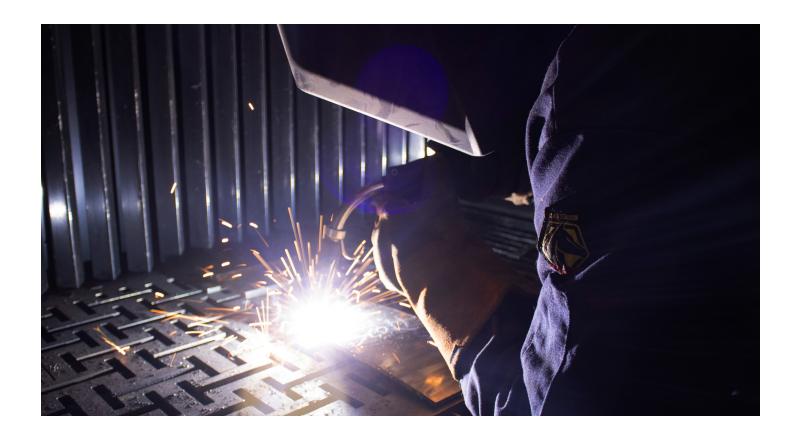
Secure in-demand work in the growing field of manufacturing

As advancements are made in manufacturing technology, the need for experienced professionals with an in-depth knowledge of these hard skills is on the rise. Welders play a significant role in the manufacturing of products we rely on every single day. When you earn your certificate in Welding Technology, you'll learn to create and weld complex parts and gain the hands-on training you need for success in your future. You'll master concepts related to everything from welding safety and fabrication to common and advanced welding methods. When you graduate, you'll be prepared to secure a rewarding career in settings such as local repair shops and local industrial factories.

Goodwin University's Welding Technology certificate program offers:

- Flexible class schedules
- Full-time day and evening classes
- Quick completion time (as few as 8 months!)
- Campus locations in both East Hartford and Bridgeport

If you're ready to secure in-demand work with high salary potential, our program is the right fit for you!



Why a Certificate in **Welding Technology?**



Gain the hands-on experience

you need for success

At Goodwin, we know that hands-on experience is the key to standing out to employers and securing an in-demand career.

When you earn your certificate in Welding Technology, you'll have access to our state-of-the-art manufacturing facilities, where you'll work under the supervision of our experienced faculty members to master core welding concepts. Your coursework will combine traditional learning methods with hands-on training experiences to help you understand the real-life applications of your learning. Plus, our faculty are experts in the field of manufacturing, so you'll get an inside look into the situations you'll tackle in your future.



Get prepared to earn certification or entry-level employment

When you graduate from our certificate program, you can either choose to pursue further professional credentials or jump right into the workforce.

Some welders pursue additional certification to demonstrate their specific skills and specialties to future employers, while some individuals are interested in finding employment right away. In our Welding certificate program, you'll gain an in-depth knowledge of various welding processes, such as TIG and MIG welding, and gain hands-on experience that will set you apart in your professional endeavors.



Earn while you learn

Our program is designed to set you up for success in your career.

During the first seven weeks of the Welding program, representatives from our partner organizations will visit the University to speak with you and your peers, meaning you could make a positive impression and become eligible for professional opportunities down the road. Some students may even be invited to apply and interview for a paid registered pre-apprenticeship during their course of study! Participating in a pre-apprenticeship can make you eligible for full-time employment once you complete the program.





Course format

To secure an in-demand welding career, it is critical that you participate in hands-on training and understand the real-life applications of your coursework.

- Classes are held exclusively on-campus.
- Classes are offered days and evenings.
- Part-time and full-time options are available.
- You can complete your certificate in as few as 8 months.

Curriculum

For complete curriculum details, please visit our website.



Financial aid

Paying for college doesn't have to be stressful we make it easy to understand the costs of your education before classes even begin.

We are committed to helping you earn your degree at a cost that is affordable to you. At Goodwin, there are a variety of financial aid opportunities available to you, including scholarships, grants, and student loans that need to be repaid, and work-study opportunities that provide a regular paycheck.

Check out our financial aid page to find out how Goodwin University can help you pay for your education.

For students interested in pursuing a Certificate in Welding Technology, we offer a 20% scholarship opportunity to those who qualify!* For more information on the scholarship, please visit our website.

*This scholarship requires a FAFSA completion and is awarded based on a predetermined Expected Family Contribution (EFC).

Student testimonials



The welding instructors provided the hands-on support we needed. You could ask them anything, and they would help you out. It kept me coming back day after day.

— Edwin Ortiz, Student



My teachers took the time to explain how to weld correctly. If you had doubts or were lost in something, they were the kind of teachers you could count on. I appreciated that they all explained things, had lots of patience, and believed in the students.

— Ariel Mari-Ayala, Graduate



What I like most about the welding program is that they really take the time to get to know you, you become part of the welding community, you become family.

- Cheyenne Walsh, Student



Student resources and support

At Goodwin University, we are invested in the continued success of our students. We believe that you deserve great support services and resources to help you achieve your goals!

Academic Resources

- Academic Advising
- **Admissions**
- **Financial Aid**
- **Registrar's Office**

Academic Support

- **Academic Success Center**
- Library
- **Tutoring**

College Experience

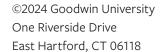
- Clubs and Organizations
- **Student Engagement**

Professional Development

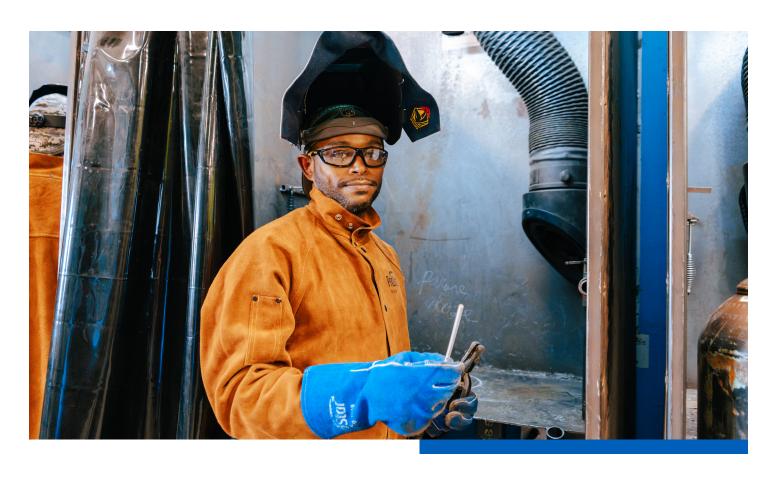
Lifetime Career Services

Personal Support Services

- **AccessAbility Services**
- Ann B. Clark Co-op
- Counseling







Contact us today! Call: 800-889-3282 | Text: 860-467-1511 goodwin.edu/welding

Goodwin University is a nonprofit institution of higher education and is accredited by the New England Commission of Higher Education (NECHE).