

We understand that the majority of our students may need to work while they attend classes.

To accommodate these students, program classes are offered in the evening or online.

**Get In. Get Trained. Get to Work!**

## Why Choose an Adult Education Career Training Program?

Lenape Tech Adult Education's Entry Level Welding program is:

- **Affordable** and for those that qualify, approved for WIOA state funding
- **Quick** - program completed in 4 months
- **Small** - limited class size allows students the opportunity for one-on-one training
- **Desirable to employers** - companies actively recruit from our program

**TUITION COSTS** include all texts, supplies, materials, **except as otherwise stated per individual program**. Class size is limited so early registration is encouraged.

**REFUNDS** are not given for nonattendance. An 80% refund is given if cancellation occurs prior to start of second classroom session. No refunds are given after start of second class. No refunds are provided if student does not qualify for certification testing. All refunds are issued by check.

**CERTIFICATES OF COMPLETION** are awarded to students who successfully complete the course work, as determined by the instructor, and have maintained 80% or better attendance within each module of the program.

Refer to Student Handbook for detailed Lenape Adult & Continuing Education policies.

*Accuracy Policy - The staff at Lenape Adult Education has made every reasonable effort to determine that information provided to you is accurate. Course and programs offered together with other matters contained herein, are subject to change without notice by the administration of Lenape Adult Education for reasons related to student enrollment, level of financial support, or for any other reason, at the discretion of the school. The school further reserves the right to add, amend, or repeal any of their rules, regulations, policies, and procedures.*

*The Lenape Area Vocational-Technical School, an equal opportunity employer, will not discriminate in employment, educational programs or activities, based on race, sex, handicap, or because a person is a disabled veteran or a veteran of the Vietnam era. Activities, services and facilities are accessible to handicap persons. This policy of nondiscrimination extends to all other legally protected classifications. Publication of this policy is in accordance with state and federal laws including Title IX of the Education Amendments of 1972 and Sections 503 and 504 of the Rehabilitation Act of 1973.*



## Adult Education

**Get in. Get trained. Get to work!**

## Lenape Tech Adult Education

2215 Chaplin Ave  
Ford City, Pennsylvania 16226

Phone: 724-763-5916  
Fax: 724-763-3073  
E-mail: [evanlyn@mylenape.net](mailto:evanlyn@mylenape.net)  
[www.lenapeadulthoodeducation.com](http://www.lenapeadulthoodeducation.com)



# LenapeTech

## Adult Education

**Get in. Get trained. Get to work!**



### ENTRY LEVEL

# Welding Fast Track

**Program Runs Every  
Fall and Spring**



**On-Campus Program**

# Entry Level Welding Fast Track:

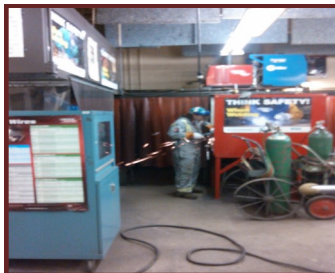


## Why enroll in the Welding Fast Track program?

Welders have the opportunity to work in various construction and manufacturing projects, primarily; to join, cut and shape metal using different techniques (MIG, TIG, Stick, etc.) to assemble and fabricate metal structures. Welders use a wide variety of methods, materials, tools and applications to complete projects. Specific job descriptions for welders will vary depending on their employer and the types of projects they are assigned. Welders are employed in a variety of industries such as, machining, manufacturing, pipelines, power plants, construction sites and automobile production and assembly.

## Desirable Job Skills for a Welder:

- Physical Stamina
- Manual Dexterity
- Craftsmanship
- Attention to Detail
- Reliability
- Decision Making



## What Is The Occupational Outlook for Welders?

The U.S. Bureau of Labor Statistics reported that the employment of welders is projected to grow 2% from 2023 to 2033. Trained welders are taught the same basic principles, which makes welding a versatile trade that can be utilized in many industries, giving welders more job opportunities than those individuals with more specialized, yet, limited training. The American Welding Society (AWS) estimates that the average age of welders in the United States is 57 years old; an aging workforce nearing retirement will create a shortage of professional welders that AWS predicts will create 400,000 job openings nationwide by the year 2025.

As of May 2024, the average annual wage for welders nationwide was \$48,940 however, skilled welders can earn significantly more if they work on oil rigs, underwater structures, industrial pipelines or in other specialized welding positions.



## INDUSTRY RECOGNIZED CERTIFICATIONS INCLUDED:

**D1.1 Welding Certification Testing\***  
**OSHA 10 General Construction**



## Program Runs in the Fall and Spring!

*This educational program is an introductory program designed to help students gain the knowledge necessary for the vocational application of this subject. Successful completion of this program may not fulfill all of the legal requirements of particular state licenses or certifications, which may require additional training or work experience/apprenticeship hours. The standard welding certification testing offered at the end of the program is the AWS D1.1 Limited Thickness 1/8-3/4 in. flat position. Other variations of the certification testing can be arranged on a case-by-case basis with the approval and discretion of the instructor.*

## Entry Level Welding Fast Track:

| Course Title:                            | Hours:           |
|------------------------------------------|------------------|
| Welding I: Basics                        | 48               |
| Welding II: TIG & MIG                    | 30               |
| *Welding Certification Testing           | 2                |
| Basic Weld Inspection                    | 12               |
| Blueprint Reading for the Trades         | 27               |
| Pipe Welding Basics                      | 32               |
| OSHA 10 Construction & Safety            | 10               |
| Workplace Culture & Environment          | 12               |
| Applied Math for Industry                | 24               |
| <b>Program Tuition</b>                   | <b>\$4599.00</b> |
| <b>Registration Fee (non-refundable)</b> | <b>\$50.00</b>   |
| <b>Program Total</b>                     | <b>\$4649.00</b> |

Tuition is to be paid in full at least 2 weeks prior to the start of the program. All program students are required to pay a one-time, non-refundable \$50.00 registration fee. Early registration is encouraged as class size is limited and on a first-come, first-serve basis. Questions regarding tuition should be emailed to [evanlyn@mylenape.net](mailto:evanlyn@mylenape.net).

\*Welding Certification Testing: Student MUST maintain an overall program grade (attendance and course work) of 80% or better to participate in the welding certification testing. One attempt is included in the cost of the program. Additional attempts of welding certification are subject to additional fees and will be scheduled at the instructor's convenience. Questions regarding tuition should be emailed to [evanlyn@mylenape.net](mailto:evanlyn@mylenape.net).

Tuition for the Entry Level Welding Fast Track program include all text/supplies/materials with the exception of personal welding gloves, helmet, appropriate shop attire. Student is responsible for the cost of all personal protective equipment

**Early registration is encouraged as  
class size is limited to  
12 students per semester**