

# Need Welders?

## WHAT DO OUR CUSTOMERS SAY ABOUT US?

→ “[TEEX Welding Training was] a solution to meet a dire need that was developing at this facility for skilled welders.”  
— Tim Mayhugh, Plant Manager  
*Thomas & Betts*

→ “[TEEX Advanced Manufacturing Training] gave me skills I didn’t even have and fine-tuned the ones I did.”  
— Scott H., Graduate  
*M.O.S.T. Class #90*

## CONTACT OUR EXPERTS



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**Certified Welder Training**  
PREPARES TRAINEES FOR  
WORK IN 2-4 WEEKS



# TEEX Advanced Manufacturing Skills Training has the solution for your welding workforce needs

The Advanced Manufacturing Skills Training unit of the Texas A&M Engineering Extension Service (TEEX) is focused on making your business more competitive & profitable. Through expert instructors, state of the art training equipment, and a classroom that comes to you, your new and existing employees can be trained to become certified welders.

**Intensive, custom welder skills training, recruitment and placement program prepares trainees for shop floor work in 2-4 weeks, depending on your specific needs.**

## PHASE I - RECRUITMENT

TEEX can assist with recruiting prospective employees & selecting the most qualified applicants.

## PHASE II - FAST TRACK, INTENSIVE TRAINING

Welding fundamentals training begins in our mobile training units (MTUs) that can be located at the company's discretion.

Within the mobile classrooms, a class of 20 will cover the following topics:

- Lean Manufacturing
- Manufacturing/Shop Math
- Blueprint Reading



- Gauges & Metrology
- Arc Welding Fundamentals
- Welding Procedure Standards

Hands-on training with the Lincoln VRTEX 360 Virtual Reality Arc Welding training system provides trainees the opportunity to practice techniques without wasting material.

## PHASE III - HANDS-ON, LIVE WELDING

Trainees then gain experience in a live welding environment. Trainees will practice and demonstrate proficiency with specific welds, determined by your company.

Training culminates with certification testing.

Trainees can receive AWS certification in the 1-6G and 1-6F levels, with specialty weld options such as FCAW, MGAW, MIG, SMAW, and Carbon Steel and Exotic Materials certifications.

## TEEX ARE THE EXPERTS

MANUFACTURING | TRAINING | BUSINESS SOLUTIONS | RESULTS

### BENEFITS

#### → Customized

TEEX will specifically train the skills that your company needs.

#### → On-site

TEEX brings the classroom to you.

#### → Saves Money

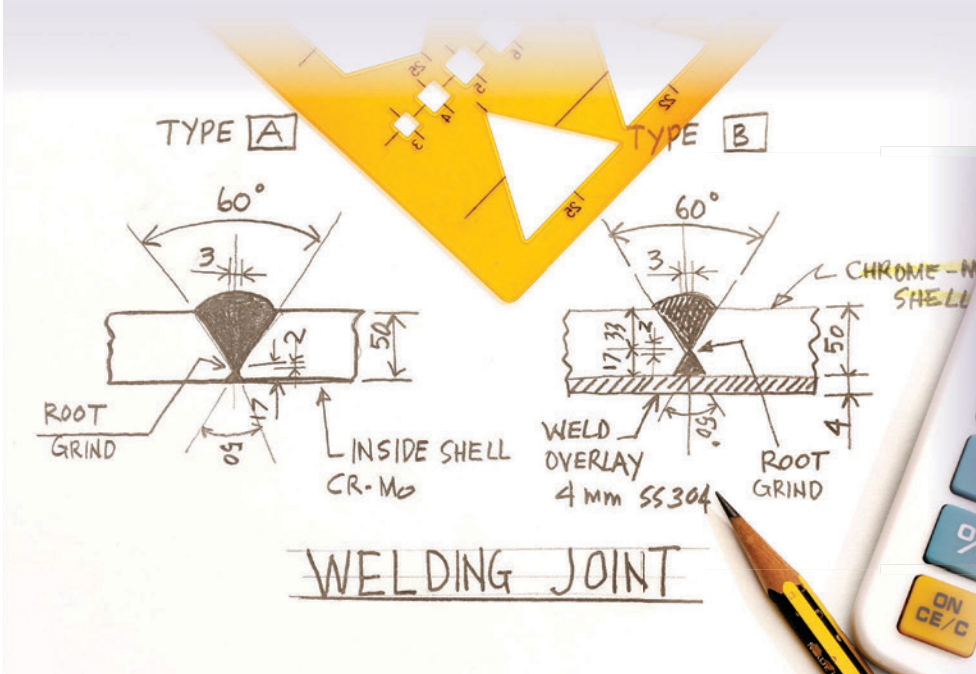
Reduces on-the-job training costs.

#### → Saves Time

By focusing training on your company's needs, training time is maximized.

#### → Less Hassles

TEEX can assist your HR department with recruitment & selection services.



**TEEX strives to make your business more competitive & profitable.**

## PHASE IV - MENTORING

To ensure training success within your company & to increase retention rates, TEEX can provide follow-up mentoring.

- Contacting trainees to assess progress & satisfaction
- Ongoing communication with company's HR to review trainees' progress and to provide critical employee status updates

