

IT'S YOUR FUTURE!

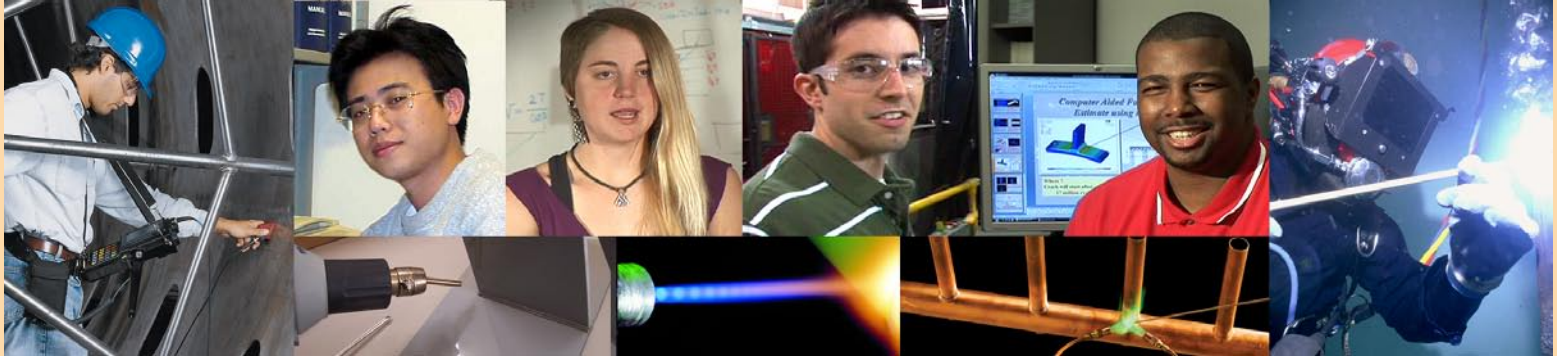
Weld-Ed 

The National Center for Welding Education and Training




Looking for a hot job on the cutting edge?

Welding and materials joining technicians make it happen!

Education, training and state-of-the-art skills are available right now!



Welding/materials joining applications are essential in producing more than 70% of manufactured goods including; automotive, consumer products, electronics, aerospace, defense, energy, food preparation, medical devices, and many others. On a daily basis consumers use numerous items that have been created through various welding/materials joining processes. It is no longer a field that is strictly metals based, it now includes the joining of polymers, plastics, ceramics, man made fibers, and other materials.

-  **Excellent high paying jobs**
-  **High demand skills**
-  **A life-long career you can build your future on**

The National Center for Welding Education and Training (Weld-Ed) leads students to vital careers in the field of welding and materials joining technology. At the core of Weld-Ed's work is meeting future workforce demands. The welding and materials joining industry needs more technicians who understand the various forms of welding. Effective welding technicians must also know how to use automation, robotics, and related technologies to positively impact productivity.

Vision

Weld-Ed is a national partnership of colleges, universities, professional societies, government, and private industry committed to increasing the number and quality of welding and materials joining technicians to meet industry demand.

Mission

Weld-Ed strives to improve the quality of education and training services to address the hiring and professional development needs of the welding industry.

What can we do for you?

Contact

Ken Smith - Director / Principal Investigator
Weld-Ed National Center
1005 North Abbe Road
Elyria, OH 44035



Phone: 1-866-529-WELD (9353)
Direct: 440-366-7027
Fax: 440-366-4624
ksmith@lorainccc.edu