



Welding student
Marine Corps veteran



How You Can Help

We keep costs and overhead low. Over 87 percent of donations go directly to training veterans and transitioning service members. Here's how you can help:

- Make a donation at wfw.org
- Gift a full or partial scholarship to a student
- Contribute to our capital campaign

Classes 5 days per week
Mon-Fri, 7:30 a.m. to 4:30 p.m.

DoD SkillBridge Approved



REBUILDING AMERICAN
MANUFACTURING,
ONE VETERAN AT A TIME.

619.550.1620 • info@wfw.org
2970 Main Street, San Diego, CA 92113



Donate at wfw.org
Enroll at wfw.org/apply-now



Training, certifying and
placing veterans into
advanced
manufacturing
careers

wfw.org



Hernán Luis y Prado
Founder & CEO
Workshops for Warriors®

Who We Are

Workshops for Warriors is a 501(c)(3) nonprofit school that trains, certifies and helps place veterans into advanced manufacturing careers nationwide.

To date, more than 900 students have graduated from the program, earning over 9,200 nationally recognized credentials in welding and machining. Students are hired by companies such as SpaceX, The Boeing Company, and Reliance Steel & Aluminum Co., often before they graduate, with average starting salaries of \$60,000.

The program puts on a stable career path, offsetting the employment obstacles many of them face when transitioning from military to civilian life.



Operational costs for the rigorous 16-week program is funded by private individuals, corporations and foundations. Scholarships are available, and VA Education Benefits are accepted for eligible students to cover tuition costs.

What We Do

We provide training and teach skills that are in high demand. Students enrolled in our program can choose to train as either machinists or welders.

Workshops for Warriors is the only accredited school in the nation that enables veterans, transitioning service members, and others to successfully integrate into civilian life with renewed hope and meaningful work. Our program:

- Has a 94 percent job placement rate
- Is building a pipeline of skilled trades workers to offset the lack of advanced manufacturing talent in the U.S.



What We Teach

Our advanced manufacturing curriculum includes:

- Welding
- CAD/CAM Pprogramming (SolidWorks and Mastercam)
- CNC Machining
- CNC Milling
- CNC Turning
- Laser
- Waterjet
- Robotics Integration
- Multi-Axis
- 3D Printing
- Coordinate Measuring Machine Operation (CMM)

Credentials

- The American Welding Society (AWS)
- Mastercam University
- National Institute for Metalworking Skills (NIMS)
- Immerse2learn
- National Coalition of Certification Centers (NC3)
- SolidWorks