

Metal Fabrication & Welding

BUILD ON YOUR TRAINING. BUILD ON YOUR OPPORTUNITIES.

Wisconsin manufacturers are hungry for skilled workers like metal fabricators and welders. That makes now the time to train your way into a new job in advanced manufacturing. This program is streamlined to make everything from enrollment to job placement as easy as possible. You can build on the skills you learn – at your own pace – to start your new career faster than ever before.



GET STARTED ON YOUR NEW PATH TO SUCCESS!

Call **XXX-XXX-XXXX** or visit us online at www.madisoncollege.edu and ask to speak to one of our enrollment specialists or manufacturing advisors.



* Information is approximate based on in-state tuition costs at a state college or university.

LOREM IPSUM DOLOR SIT AMET

Admissions

Requirements

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam at nulla sollicitudin, malesuada quam a, condimentum nisi.

Financial Aid

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam at nulla sollicitudin, malesuada quam a, condimentum nisi. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam at nulla sollicitudin, malesuada quam a, condimentum.

Tuition and Financial Assistance Through Job Centers

Connect with your Job Center at XXX-XXX-XXXX to see if you are eligible for tuition assistance, financial resources or additional program support.

FAQ's

How do I get started?

Simply connect with an advisor (contact information below). They will walk through the program and answer any questions you may have. If you're interested, they'll help you apply and provide resources to support you along the way.

Who enrolls in this program?

Anyone who wants to gain the skills to get a job fast in Wisconsin's high-demand advanced manufacturing industry.

Will I be successful?

Our streamlined training programs are specifically designed to get participants back to work fast. If you have the desire to be successful, we will support you every step of the way with studying support, career searches, counseling, and community resources. You are not alone.

How will I pay for this?

Financial aid is available - along with experts who can help you plan your payments. You may also be eligible for tuition assistance through a Wisconsin Job Center. Talk with an advisor to learn more.

How will I get a job?

We have a variety of ways to connect you to your next job in advanced manufacturing - from the ongoing support of our Career Services team to on-site job fairs and Tech Connect (a statewide job board exclusively for technical college students and grads). Bottom line, we will be there to help you along the way - and our success rate tells the story. 81% of program graduates are employed in their field. Over half were employed immediately after their training, 20% were hired during training, and 21% were employed before they enrolled in training.*



MADISON
AREA | TECHNICAL
COLLEGE

School of Applied Science,
Engineering, and Technology
(800) 322-6282 Ext. 6800
or (608) 246-6800
ASET@madisoncollege.edu



900

CURRENT JOB OPENINGS
AT COMPANIES SUCH AS:



The U.S. Department of Labor's Employment and Training Administration has funded X% of this project equaling X\$. This is an equal opportunity program. Assistive technologies are available upon request and include Voice/TTY (711 or 800-947-6644)

Creative Commons 3.0



* Graduate Survey published July 2013

LOREM IPSUM DOLOR SIT AMET

Admissions

Requirements

Lorem ipsum dolor sit amet, consectetur adipiscing elit.
Nam at nulla sollicitudin, malesuada quam a, condimentum nisi.

Financial Aid

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam at nulla sollicitudin, malesuada quam a, condimentum nisi. Lorem alesuada quam a, condimentum nisi. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam at nulla sollicitudin, malesuada quam a, condimentum nisi.

Tuition and Financial Assistance Through Job Centers

Connect with your Job Center at XXX-XXX-XXXX to see if you are eligible for tuition assistance, financial resources or additional program support.

Enrollment Information for Madison College

	WELDER/ FABRICATOR	WELDER/ FABRICATOR	WELDER/ FABRICATOR	INDUSTRIAL LASER OPERATOR	METAL FABRICATING/ WELDING	METAL FABRICATING/ WELDING	METAL FABRICATING/ WELDING
TIMELINE							
ENROLL BY/ DEADLINE	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx
START DATE	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx
END DATE	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx	xx/xx/xx
CLASSES							
COURSE LOAD	2 classes 6 credits	4 classes 12 credits	4 classes 12 credits	1 class 4 credits	Internship 3 credits	5 classes 12 credits	8 classes 24 credits
AVAILABILITY	Weekdays Weekends Evenings	Evenings	Weekdays	Weekdays Weekends Evenings	Evenings	Weekdays	Weekdays Weekends
LOCATION	Welding Inc. Manufacturing Company North Campus	Welding Inc. Manufacturing Company North Campus	Welding Inc. Manufacturing Company North Campus	Welding Inc. Manufacturing Company North Campus	Welding Inc. Manufacturing Company North Campus	Welding Inc. Manufacturing Company North Campus	Welding Inc. Manufacturing Company North Campus



MADISON
AREA | TECHNICAL
COLLEGE

School of Applied Science,
Engineering, and Technology
(800) 322-6282 Ext. 6800
or (608) 246-6800
ASET@madisoncollege.edu



The U.S. Department of Labor's Employment and Training Administration has funded X% of this project equaling X\$. This is an equal opportunity program. Assistive technologies are available upon request and include Voice/TTY (711 or 800-947-6644)

Creative Commons 3.0

