

WHY CHOOSE THE AMETA CENTER?

The perfect fit for technical training in central Wisconsin!

Mid-State's Wayne H. Bushman Advanced Manufacturing, Engineering Technology, and Apprenticeship (AMETA™) Center is home to new and expanded advanced manufacturing and engineering technology programs as well as apprenticeship training. Students will learn in a state-of-the-art facility and be trained by industry-experienced faculty.

New and expanded customized workforce training and industry certifications are also available. The AMETA Center is the hub for innovation, connection, and economic growth in central Wisconsin.

Programs & Apprenticeships Available

- Advanced Manufacturing Technology (new)
- Automation & Instrumentation Technology
- Civil Engineering Technology-Highway Technician
- Electrician Apprenticeship
- Electrical & Instrumentation Technician Apprenticeship
- Gas Metal Arc Welding (GMAW) Certificate
- Ironworker Apprenticeship
- Machinist Apprenticeship
- Manufacturing Operations Management
- Mechanical Design Technology (new)
- Metal Fabrication
- Plumbing Apprenticeship
- Precision Machining Technician
- Process Improvement Certificate (new)
- University Transfer-Engineering (new)
- Welding

Workforce Trainings

- Industry-recognized micro credentialing
- Safety training, including OSHA 10-General Industry, OSHA 30-General Industry, and more
- Soft skills training
- Technical training

STUDENT SCHOLARSHIPS ARE NOW AVAILABLE FOR SELECT AMETA PROGRAMS! LEARN MORE AT [MSTC.EDU/AMETA](https://mstc.edu/ameta).

Want to take a course? Get started at mstc.edu/take-class.

New! Embedded and Stand-Alone Industry Credentials

These credentials are now embedded in AMETA Center programs and are available independently.

Mid-State Program	Credential
Advanced Manufacturing Technology	SACA: Certified Industry 4.0 Associate
	MSSC: Certified Production Technician +
Precision Machining Technician	Haas: Certified Mill Operator
	Haas: Certified Lathe Operator
Welding	WI DSPS Welding Certification



Business Partners

Let Mid-State assist you with training grants to offset employee training! For any questions, reach out to Craig Bernstein, director of Workforce & Professional Development, at craig.bernstein@mstc.edu. Learn more at mstc.edu/workforce-training.

Need meeting space? The AMETA Center is technologically equipped to serve your meeting needs starting fall 2024.

Work Experience and Certifications Count at the AMETA Center!

Use your work experience or certifications in the following areas to seek college credit for your work:

- Automation
- Civil Engineering Drafting
- Instrumentation Principles
- Safety for Industrial Trades
- Civil 3D
- Intro to Surveying
- Process Documentation
- Electrical Circuits
- Industrial Safety
- CNC Lathes/Manual Programming
- Predictive, Preventive, & RCM
- CNC Milling Machine Set Up + Lathe Setup and Operation

Transportation

Need a ride? The Mid-State Shuttle provides transportation to and between campuses for all students. Learn more at mstc.edu/shuttle.


















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Mid-State does not discriminate on the basis of race, color, national origin, sex, disability, or age in its program, activity, or employment. The following person has been designated to handle inquiries regarding the nondiscrimination policies:
Vice President - Human Resources: 500 32nd Street North, Wisconsin Rapids, WI 54494; 715.422.5325 • AAEO@mstc.edu. 7/2024



High School Students

High school students can get a head start on their AMETA Center program through Dual Credit opportunities. Dual Credit at Mid-State that allow high school students to challenge themselves academically, earn college credits toward a program of study, accelerate their post-secondary degree completion, and save money on tuition and books.

	Print Reading for Welding (1 Credit)	Fabrication Fundamentals 1 (1 Credit)	Intro to AutoCAD (1 Credit)	Intro to Engineering (1 Credit)	Intro to Inventor (1 Credit)	Intro to Milling Machines (2 Credits)	Intro to Turning Machines (2 Credits)	Welding Foundations 1 (1 Credit)	Welding Foundations 2 (1 Credit)
Automation & Instrumentation Technology									
Civil Engineering Technology-Highway Technician									
Metal Fabrication									
Precision Machining Technician									
Welding									

Bachelor's Degree Bound?

Start here and save time and money! Graduate from an AMETA Center program and transfer!

Mid-State Program	4-Year University	Bachelor's Degree Program	Credits Accepted
Advanced Manufacturing Technology	UW-Stout	Automation Leadership	79
	UW-Platteville	Coming Soon!	
	UW-Stevens Point		
Automation & Instrumentation Technology	UW-Oshkosh	Leadership and Organizational Studies	56
	UW-Stevens Point	Coming Soon!	
Civil Engineering Technology-Highway Technician	Milwaukee School of Engineering (MSOE)	Civil Engineering	20
	UW-Oshkosh	Leadership and Organizational Studies	61
	UW-Platteville	Industrial Technology Management	45
	UW-Stevens Point	Geospatial Sciences	53-62
Industrial Mechanical Technician	UW-Oshkosh	Leadership and Organizational Studies	56
	UW-Platteville	Industrial Technology Management	45
	UW-Stevens Point	Coming Soon!	
Manufacturing Operations Management	UW-Platteville	Coming Soon!	
	UW-Stevens Point		
Mechanical Design Technology	UW-Stout	Coming Soon!	
	UW-Platteville		
	UW-Stevens Point		
All AMETA Associate Degrees	Arizona State	Organizational Leadership	Up to 75
	Milwaukee School of Engineering (MSOE)	Technical and Business Management	60
	Northern Michigan University	Applied Workplace Leadership	Up to 90
	UW-Stevens Point	Organizational Leadership	Up to 72
	UW-Stout	Career, Technical Education and Training Management	Up to 60
			51-55

Transfer agreements are subject to change.

LEARN MORE AT [MSTC.EDU/AMETA](https://mstc.edu/ameta).