WELDING

Dual Enrollment Academy (DEA) participants receive college-level training to begin careers in high-demand fields. Throughout their senior year, DEA students earn high school and college credits while spending the majority of their school day at MATC. The DEA is designed for students attending high schools within MATC’s district.

Eligibility Requirements
Student must:

• Be a 2020-21 high school senior
• Have parent/guardian approval and high school approval to enroll in MATC’s Dual Enrollment Academy
• Have a high school GPA of 2.0 or higher
• Be in good academic standing and be on track to graduate from high school
• Meet MATC entrance requirements
• Submit ACT test scores by the end of the 2019-20 school year
• Acknowledge and sign the Family Educational Rights and Privacy Act (FERPA) statement
• Have 90 percent attendance record in high school

Student Benefits

• High school seniors earn college credits and high school credits
• Students earn an industry-recognized credential upon program completion
• Students attain an introduction to the college experience
• MATC’s labs and work spaces feature state-of-the-art technology, and students benefit from their instructors’ professional industry experience
• Credits earned through DEA can be applied to MATC programs in the future, which shortens the time and reduces the cost to complete a technical diploma or associate degree

Dual Enrollment Academy Information

Thursday, January 16, 2020
5 - 7 p.m.
MATC Oak Creek Campus – Lecture Hall A241
6665 South Howell Avenue

Wednesday, January 22, 2020
5 - 7 p.m.
MATC Mequon Campus – Lecture Hall
5555 West Highland Road

Tuesday, January 28, 2020
5 - 7 p.m.
MATC Oak Creek Campus – Lecture Hall A241
6665 South Howell Avenue

Are you interested in participating in a Dual Enrollment Academy? Come to an information night to check out the program, meet instructors and find out your next steps.

For more information, contact Erin Cherney: cherneye@matc.edu, 414-297-6068.
DEA: Welding

Students gain skills to perform production, maintenance and repair welding for manufacturing and construction. They will learn about blueprints, equipment maintenance, and the various welding processes and settings.

30 Total Credits

<table>
<thead>
<tr>
<th>MATC COURSES</th>
<th>Credits</th>
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<tbody>
<tr>
<td>SEMESTER 1</td>
<td></td>
</tr>
<tr>
<td>WELD-313 Shielded Metal Arc Welding</td>
<td>5</td>
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<tr>
<td>WELD-314 Gas Tungsten Arc Welding</td>
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<tr>
<td>WELD-351 Shielded Metal Arc Welding Processes</td>
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<td>WELD-350 Gas Tungsten Arc Welding Processes</td>
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<td>WELD-360 Blueprint Reading for Welders</td>
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<tr>
<td>WELD-380 Welding Trades Mathematics</td>
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<td>SEMESTER 1 TOTAL CREDITS: 15</td>
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<td>SEMESTER 2</td>
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<td>WELD-315 Gas Metal Arc Welding Practices</td>
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<td>WELD-316 Layout and Setup Practices</td>
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<td>WELD-352 Gas-Shielded Arc Welding Processes</td>
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<td>WELD-354 Layout and Print Reading Practices</td>
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<tr>
<td>ENG-340 Workplace Communication</td>
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<td>SEMESTER 2 TOTAL CREDITS: 15</td>
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</table>

All classes held at MATC’s Oak Creek Campus.

Cost: Please contact your high school for parameters on tuition and books.

Tuition: $5,583.50*

Books: $392.25*

*2019-20 fees shown; 2020-21 fees may increase slightly.