

Gas Metal Arc Welding Examination

Credential Source

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| Name | American Welding Society (AWS) |
| Web Site | https://www.aws.org/certification/detail/aws-d11-structural-welding-steel |
| Contact Information | |

Credential Contractor

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| Name | American Welding Society via Arc3Gases Inc. |
| Contact Information | John Courtney www.arc3gases.com john.courtney@arc3gases.com |

Test Administration

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| Test Site | Contractor's test location |
| Can the instructor take this test? | Yes |
| Details | https://www.aws.org/certification/detail/aws-d11-structural-welding-steel |
| Number of Test Items | N/A, practical test |
| Time Allowed | Untimed |
| Passing Score | Pass/Fail |
| Cost | \$135 |
| Additional Information | Welded samples are completed and shipped to John Courtney, a certified welding inspector. https://www.aws.org |
| Accommodations | Students with disabilities <ul style="list-style-type: none">• Multiple test sessions• Time of day• Planned breaks during test• Test location• Adaptive or special furniture• Special lighting• Written directions accompanying oral directions• Specific verbal prompts• Visual aids• Amplification equipment• Headphones, earmuffs, or ear plugs• Large-print test• Read-aloud test• Interpreting/transliterating testing directions• Interpreting/transliterating the test• English dictionary• Calculator and arithmetic tools• Calculator with additional functions• Math aids• Dry erase board• Additional writing implements |

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| | English Learners <ul style="list-style-type: none">• Bilingual dictionary• English dictionary• Flexible schedule• Multiple test sessions• Read-aloud test• Test directions delivery• Visual aids |
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Possible Preparatory Courses

Agricultural Fabrication and Emerging Technologies (8019/36 weeks)

Motorsports Technology I (8509/36 weeks, 140 hours)

Motorsports Technology II (8510/36 weeks, 280 hours)

Welding I (8672/36 weeks, 140 hours)

Welding II (8673/36 weeks, 280 hours)

Welding III (8674/36 weeks, 280 hours)