

Gas Metal Arc Welding Certificate



The Welding Certificate is designed to provide the basic overview of gas metal arc welding in a variety of types (spray, short circuit and flux) on a variety of metal types (mild steel, stainless steel and aluminum).



Certificate Courses

- 31-442-32301
Gas Metal Arc/Flux Welding I - Basic Short Circuit Transfer (1 credit)
- 31-442-32302
Gas Metal Arc/Flux Welding I - Basic Spray Transfer (1 credit)
- 31-442-32303
Gas Metal Arc/Flux Welding I - Basic Flux Core (1 credit)
- 31-442-32304
Gas Metal Arc/Flux Welding I - GMAW Stainless Steel (1 credit)
- 31-442-32305
Gas Metal Arc/Flux Welding II - GMAW Aluminum (1 credit)
- 31-442-32401
Gas Metal Arc/Flux Welding II - Advanced Spray Transfer (1 credit)
- 31-442-32402
Gas Metal Arc/Flux Welding II - Advanced Flux Core (1 credit)
- 31-421-320
Welding Blueprint Reading (2 credits)
- 31-442-32401
Gas Metal Arc/Flux Welding II - Advanced Spray Transfer (1 credit)

General Education (Choose One)

- 31-809-350
Customer Relations (1 credit)
- 31-804-302
Applied Technical Math (2 credits)
- 31-801-304
Applied Communications: Writing (2 credits)

A minimum grade of a "C" is required in all classes.

For more information:

www.nicoletcollege.edu

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