Gas Metal Arc Welding II - WE111

Section: WE111 003261S Newton
Credit Hours: 3.00
Course Description: Continuation of WE110 Gas Metal Arc Welding; reviewing of safety, workstation set up; electrode classifications; proper electrode selection and use based on metal types and thicknesses; and the use of .035 and .045 electrode diameters in the short circuit and pulse spray transfer methods; performing welds in the vertical (3F & 3G) and overhead (4F & 4G) test positions to meet requirements of the latest version of the American Welding Society D1.1/D1.1M:20XX Structural Welding Code-Steel.
WHEN Start Date: 10/01/2026 End Date: 11/20/2026
Days:
MTWRF
12:20 PM - 3:15 PM
Campus: Newton
Building: Newton Brooks Trade Center
Room: NWB111

INSTRUCTOR
MICHAEL DANIEL
BOOKS
Title: GMAW/FCAW HANDBOOK 2ND Edition
Author: MINNICK
Required: Yes