## Gas Tungsten Arc Welding III - WE217

Section: WE217 001232S Main Campus Section Type: Lecture Credit Hours: 4.00 Course Description: Advanced training in GTAW processes through classroom and lab/shop activities; reviewing of arc welding safety; welding the root pass, hot pass, fill and cap passes with carbon steel filler materials on 6 inch schedule 40 steel pipe in the 2G and 5G positions to meet or exceed requirements of the latest American Society of Mechanical Engineers (ASME) Section IX Code Requirements. **WHEN** Days: MTWRF Times: 01:40 PM - 05:00 PM Start Date: 01/08/2024 End Date: 03/01/2024 WHERE Campus: Main Campus Building: Ade-Wifco Room: AW106 **INSTRUCTOR** GREG SIEPERT BOOKS Title: WELDING TOOL KIT Author: HUTCHCC Required: Yes