

Shielded Metal Arc Welding - WE104

Section: WE104 002192S Hillsboro

Section Type: Lecture

Credit Hours: 3.00

Course Description: Through classroom and lab/shop activities; safe and correct set up of the SMAW workstation; SMAW electrode classifications, proper electrode selection, polarity requirements, electrode use based on metal types and thicknesses; welding with E6010 (fast freeze, cellulosic) and E7018 (low hydrogen) electrodes on various weld joints in the flat (1F & 1G) and horizontal (2F & 2G) positions to meet requirements of the latest version of the American Welding Society D1.1/D1.1M:20XX Structural Welding Code-Steel.

WHEN

Days: MTWRF

Times: 07:15 AM - 09:45 AM

Start Date: 01/06/2020

End Date: 03/06/2020

WHERE

Campus: Hillsboro

Building: Hillsboro Welding

Room: HB001

INSTRUCTOR

JAK KELLER

BOOKS

No textbooks for this course.